Section .

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ناب	resplantation of the state of the	Log of Well and the second statement of the second
Depth,	feet	•
From	То	Description of Material Drilled
	24	herd humbo
24	41	gravel with water
		en e
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	Ó	de la companya de la	16	r. 55	27
	MONTANA BUREA		ounty Day	vson	EIVEM
		ER WELL LOG		STATE I	ENGINEER
	Owner Franklin Pe			-	
we11-	Date StartedAuga1	8, 1960	Date Compi Jeffer	letedAug.	22,1960 ol Addition
	Type of well. Drilled (Dug, driven, bored, or drilled)	Equipment used	Churn (Churn	drill drill, rotary, oti	ner)
	Water use: Domestic X Municipal Industrial Drainage	Stock Other:		Irrigation	
	Casing: 0 ft. to 97 ft.				1
	Casing:ft. toft.	Туре	Size		
	Perforated or Screened: Ft to ft				
	Type of screen or perforations Static Water level, for non-flowing well:				
	Shut-in pressure, for flowing well:				
	Pumping water level 981	t at15	gal.	per min	•••••
!	How tested: Bailed 2 hrs at 15 gal.	per minute			••••••••••••••••••
:	Length of test. 2 days pumped at 8 ga	1. per minute.	••••••		************************
•	Remarks: (Gravel packing, cementing, packers,	type of shut-off, depth	of shut-off)		
	Water shut off at 60 ft.		***************************************		•••••••••
:	Casing drove through water.				
				••••••	
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(over)

Log of Well

Depth, feet		
From	То	Description of Material Drilled
0	12	Yellow Clay
12	23	Gravel
23	55	Sand 2 gal. per min.
55	98	Gray Clay
98	117	Sand rock. 15 gal. per min.
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Form No. 18 8-60							• •
0-00			т	16	R	55	
			County		DAWSON		 ,
	MONTANA	BUREAU OF MI Butte, Mor	INES AND	GEOLOG)	7		
		WATER WELI	L LOG				(38)
	Owner	Franklin Pe	terson	_ Addr	ess Glend	ive, Mon	tana
	Driller	Robert W. H	laggerty	_ Addr	ess Box 7	3 Glendi	ve, Mont
	Date Starte	d August 18,	1960	Date	Complete	ed Aug. 2	2, 1960
18	Location:	Sec. 27 T.	16 R.	55	Jeff $\frac{1}{4}$ sec.	erson So Lot 1 B	hool Add lock 2
Type of well () Water use: Do	mestic X	Municipal [Stoc	k 🔲	Irrigat	tion 🔲	
Indus	strial 🗍	-					
Casing:							
Casing:							
Perforated or S	_	-					
Type of screen				_			
Static Water le							feet.
Shut-in pressur							
						·	
Pumping water 1	eve1 <u>98'</u>	feet at	15	g	al. per	min	
How tested:	Bailed 2 hou	ers at 15 gal	. per mir	nute.			
Length of test_	2 days pumpe	ed at 8 gal.	per minut	te.			
	rel packing, out-off)	cementing, pa	ckers, t	ype of	shut_off	, depth	of
Water st	nut off at 60	ft.		·			
Casing o	irove through	water.					

(over)

Depth,	feet	
Depth, From	То	Description of Material Drilled
0	12	Yellow clay
12	23	Gravel
23	55	Sand 2 gal. per min.
55	98	Gray clay
98	117	Sand rock. 15 gal. per min.
·····		
· · · · · · · · · · · · · · · · · · ·		

3W	٠	Approved Stock Form-State Publishing	Co., Helena, Montana-41921
File No		, , , , , , , , , , , , 	16 R 55 E unty Dawson
DUPLICATE	Section 1997 Section 1997		unty Dawson
	A TOWATNING	STATE OF MONTANA TRATOR OF GROUNDWATER CODE	DECEIVED
		FICE OF STATE ENGINEER	N DEC 18 1080
	Doctoration of	of Voctod Groundwater D	inhte
	(Under Cha	of Vested Groundwater Riapter 237, Montana Session Laws, 1961)	STATE ENGINEER
	-		
1 Don	ald L Puls	e of West Glo	endive Mont
County of	(Name of Appropriator) Daw Son	e, of West G/Address) State of M.O. n. Z g to the Montana laws in effect prior to	Land
have appropr	riated groundwater accordin	g to the Montana laws in effect prior to	January 1, 1962, as follows:
	N	2. The beneficial use on which the claim	is based House hold use
		2. The beneficial use on which the claim	den watering
		3. Date or approximate date of carliest	beneficial use; and how continu-
		ous the use has been 1956	USE has been
w	E		
	×	4. The amount of groundwater claime	d (in miner's inches or gallons
		per minute) 5 6 a ///	O.M. S P. S C W. J W.
		5. If used for irrigation, give the access	age and description of the lands
	S	to which water has been applied a	and name of the owner thereof
S. F.1/4 Sec.	27 T. 16 R 55		
Indicate point and place of us	of appropriation e, if possible. Each	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
small square r	epresents 10 acres.	 The means of withdrawing such wat tion of each well or other means of w 	
		Jet Pu	mp
7 Mbs dots			
drawal of	groundwater 19.	pletion of the construction of the well,	
8. The depth	of water table	45 Feet	
9. So far as	it may be available, the ty	rpe, size and depth of each well or the go	eneral specifications of any other
Drill	ed weel lo	ter seet deep wi	th 6" Casing
***************************************	······		
			//
		withdrawn each year	
		the drilling of each well if available	Unknown
,			
12. Such othe reference	r information of a similar i to book and page of any cor	nature as may be useful in carrying out inty record	the policy of this act, including
		None	***************************************
			Hos L Julie
		Date.	12-16-63

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

Please 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 Dayron; F MC METH Filed for record this /6 to day of A. D. 1963, at County Clerk and Recorder.

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w 2	5	Approved Stock Form—State Publishing Co., Helena, Montana—42329 T. 16N R. 55E 2
		FEB 8 1967
UPLICATE		McDermott
Andrews	rod	Coyle MerADMINISTRATOR OF GROUNDWATER CODE
A 1 _	Ground	DarlintonSullivanOFFICE OF STATE ENGINEER Dickert
Jo Gelev.	above sea level	Notice of Completion of Groundwater
温		Appropriation by Means of Well
88 >9	rey shale	DIVELOPED AFTER JANUARY 1, 1962
12 ~ 9 88 ~ 9 88 ~ u	rey shale vatu san	(Under Chapter 237, Montana Session Laws, 1961)
100		Owner Longe Raffil Incaddress Standing mind
-		Driller C 7/ Starraddress Box 1183-Hu
_		Date of Notice of appropriation of groundwater.
		Date well started 2 26 Date completed 7 16 2
		Type of well drilled Equipment used Church
_		(Dug, Driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic Municipal Stock Irrigation [
- 1		Industrial Drainage Other O
-		Indicate on the diagram the character and thickness of the different str met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sh
-		depth at which water is encountered, thickness and character of water-bear
-		strata and height to which the water rises in the well.
- 1		Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing Kind From To
- 1		Sixe (Feet) (Feet)
<u> </u>		3 9/8 11 # 0 88
		11# 0 88
		jee ft.
		N Static Water Level for non-flowing w
		N Static Water Level for non-flowing w
_		Shut-in Pressure for Flowing Well
L 1		Pumping Water Level
_		w gal gal per minute.
- 1		Discharge in gal. per min. of flowing w
- 1		How Tested Bailer
-		Length of Test Ass
- 1		s Remarks: (Gravel packing, cementing, pa
 		NE 14SE Sec 27. T. 16. R. 55 ers, type of shutoff).
-		Indicate location of well and place of use, if possible. Each
-		small square represents 40
		(Continue on reverse side
		USE—If used for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Ad
	Marketin of our mark	tion).
_	And the state of t	<i>i</i>
Show	exact depth of botto	
	The state of the s	
This form to be t	prepared by driller, and	hree copies to be filed by the owner with the
County Clerk and retained by drille	Recorder in the applity	in which the well is located, tissue copy to be Driller's License Number
		016

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gravel, ruck is send, etc. Shewer se and character of venior bearing	l, Untekne	herested	tomin gi mis v	My dir sa nin	ten I.			
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				274 (14		STATE OF AN	WILHE	į.
						County of Da		4
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and the second s			Taking seriet (1. 1. Mar 1	1: 4 # £	o Latrice	1 Lettres	115
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Margaret & Peviart Signature of Owner Walter a Remad

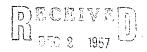
me 15 1963

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

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

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.

Walter A. Margord & Keinart 1022 Kg 100 - 201 St. And I would be a second of the and the same of contains and a read of the second database agest with the House held as & wrightness **State west that since the Statest endies the Cabit Construction as a 1**00 at and the second of the second o Hart 12 608 And the first series of the se 15 - 3/3//atile 284071 STATE OF MONTANA County of Dawson Filed for record this 35 day of A. D. 1963, at 9:00 o'clock M. San W. Kussell County Clerk and Recorder. Olive Quethy Deputy. Fee pd. #200



т	16	12.	55	2
County			•	

STATE ENGINEERMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner School District #1	Address Glencivo, Montaga				
Driller Ira C. 3ond	Address Terry, Sontena				
Date Started May 29, 1957	Date Completed June 19, 195				
Location: Sec. 27 T. 16 R. 95					
Type of well	sed				
Water use: Domestic Municipal S	tock Irrigation				
Industrial Drainage Othe	r: Public School				
Casing: top of ground 53. ft. Type Steel	Size 10° casing				
Casing: top of routing 208' ft. Type Steel	280 Size 80 casing				
•					
Perforated or screened. Ft. 145 to ft. 208 1	· · · · · · · · · · · · · · · · · · ·				
Type of sessen or perforations. one lineh alote 5/16					
Static Water level, for non-flowing well:	125feet.				
Shut-in pressure, for flowing well:lb./sq. in					
Pumping water level 155 feet 275	gal. per min				
How tested: Suron Jackson pump					
Length of test					
Remarks: (Gravel packing, cementing, packers, type of shut-off, case 10 inch surface casing grouted with be					
chut off surface water and pravel					
(over)					

Log of Well

Depth,	feet	Description of Material Pulled			
From	To	Description of Material Drilled			
0	13	cdmutg			
75	50	gravel			
50	85	gumbo	:		
85	97	sendy clay		,	
97	104	டுபாற்க			
104	144	dry cand			
144	145	coal			
145	164	send a little water			•
164	168	very hard rock			
168	207	enter and			
207	208	gumbo bottom of hole			1. 1
			·	HERE!	
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Lle No.		T. 16	n _R . 552
ciginal.	·	County	DAWSON
Shell Oil	DECLARA (Under Cha	STATE OF MONTANA INISTRATOR OF GROUNDWATER COE OFFICE OF STATE ENGINEER TION OF VESTED GROUNDWATER RE pter 237, Montana Sessions La	DECEIVE DECEIVE DECEIVE DECEIVE FER 13 1902 STATE ENGINEER
•	Appropriator)	of (Address)	Billings ('Town)
County of	Yellowstone	State of Montan	•
	riated ground wat 1962 as follows:	er according to the Montana 1	aws in effect prior to
January 1,		2. The beneficial ase on which industrial & Domestic	th the claim is based
Section 2		3. Tate of approximate date of and how nontinuous the use	of earliest beneficial use;
		4. The umount of groundwater or gallons per minute)	claimed (in miner's inches o gange
Indicate po priation an if possible	int of appro- d place of use, . Fach cumll esents 10 acres.	of the lands to which wate of owner thereof Not applicable 6. The means of withdrawing a	we the acreage and description or has been applied and name such water from the ground well or other means of pump.
. The date of other works	commencement and for withdrawal (i completion of the construct of ground water Started May 1	ion of the well, wells or 1, 1956 Comp. May 17, 1956
. So far as L		30' + Le, the type, size and depth :	of each well or the general
ID 137	5-1/2" cag at 1	works for the Withdrawal of a 37 Perfs 97-117	
The estimate. The log of	ed amount of gro formations encou avel 33-37 wet a	ondwater withdrawn each year ntered in the drilling of eac ravel 37-62 Shale 662-117 Sh	h well if available
. Such other	information of a	similar nature as may be use ng reference to book and page	ful, in carrying out the
efficient and a second as a se	ag a temperatur de arabidade e la generatura da la participa de la generatura de la la calenda de la calenda d La generatura de la seculario desenvirta de la calenda	Signature of G	wher Shell Oil Company
			ruary 2, 1962

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

Phease 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; Eriplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF	montana) ss				¥ ;
County of	Yellowstone					•
	n de la companya de La companya de la co	· ·	aving first be	en duly sworn, d	lepose	
and say	A. the Treson he			the approndicater right		
THE SHA POINT	olicipant aration					
whose name			•	the appropriate		
and claimant		, that	he	know	personne	
as true.	said foregoing no	tice and that	the matters an	or curuge musicans	are cared	· prop
	Subscribed	and sworn to	before me, thi	s da	y of,	19
			n.	2nd	/ February	62
			Notary Pris 1	Ik for the State	Jaa g	
*			Mocary root	te for the state	e or moncana	<i>i</i> *
		Re	esiding at			
				illings, Montan	3.	,
		M;	y Commission ex		·	19
				Maro	3,650 1 (1916)	033. 62 1
				and the same	5 13 10 10	

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the for the title give.

STATE OF MONTANA County of Dawson

Filed for record this 9th day of

T: as o'clock a. W.

Lan W Kusell County Clerk and Recorder.

Lie Quetle Deputy.

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DECEIVE	<u> </u>	T 16 N R 55 R
IIII cres de toro	٠	County Dewson
STATE ENGINE	MONTANA BUREAU OF MINES AN Butte, Montana	D GEOLOGY
Office Linding		
	WATER WELL LOG	n o n office
	Owner SHELL OIL COMPANY	P. O. Box 2547 Billings, Montana
	Title Down	Address.
27	Date Started Kay 1h, 1956	Date Completed May 17, 1956
	Location: Sec. 27 T 16 N R 55	E ₁₄ sec. Northeast
Type of well	Drilled Equipment us	ied. Churn drill. (Churn drill, rotary, other)
Water use: Domestic	(Dug, ariven, bored, or drined)	tock Irrigation
Industrial	Drainage Other	**
Casing: 0		Size 5-1/2"
Casing:	ft. toft. Type	Size
Casing:	ft. toft. Type	Size
Perforated or Screened	d: Ft	't to ft
Type of screen or perfo	orations Torch perforated	
Static Water level, for	non-flowing well:	fee
	lowing well:lb./sq. in.	
		(date)
-	feet at	
Length of test		
Remarks: (Gravel pa	cking, cementing, packers, type of shut-off, d	lepth of shut-off)
***************************************	Baker basket at 62°	

(over)

Log of Well

		TOR OT MET
From	h, feet	Description of Material Drilled
* roin	То	
0	33	Dry gravel
33	37	Wet gravel
37	62	Shale
62	117	Water sand
117	137	Gumbo
		
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File No	Approved Stock Form—State Publishing Co., Helena, Montana—46805
DUPLICATE JUL 17	ልመልጥድ ብዙ መስለካል ል
DECIMALE AND L	NT OF NATURADMINISTRATOR OF GROUNDWATER CODE ONSERVATION STATE WATER CONSERVATION BOARD
Top of Ground O dk Class (Elev. above sea level)	Notice of Completion of Groundwater
	Appropriation by Means of Well
31 Squares	DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended)
31 7 grey shale	& DO- n Stanton
to the sand.	wher In SullwanAddress 50x 211 Mans
73 31/2 gal 4 bus	riller Address Jan 183 - 11
	Date of Notice of appropriation of groundwater.
10 /	Date well started 9-29 Date completed 6-69
V53 sand	ype of well Equipment used (Churn drill, rotary or other)
	Vater use: Domestic Municipal Stock I Irrigation I Industrial Drainage Other
├ 	Indicate on the diagram the character and thickness of the different strata net with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
(1	lepth at which water is encountered, thickness and character of water-bearing trata and height to which the water rises in the well.
<u> </u>	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
_	Role of Casing Kind From To Size (Feet)
- 2	2/05' , #
4	L'afrom 1
14	05 6
 - 	N Static Water Level for non-flowing well
	Statte water bever for non-nowing wen
Doc. No3/6423	Shut-in Pressure for Flowing Well
Filed for record	rumping water bevel. leet atgal. per minute.
M. D. 19 72, at 2,50	Discharge in gal. per min. of flowing well
p'clackM	How Tested Bailer
[]	Length of Test Administration for the first Remarks: (Gravel packing, cementing, pack-
SEI	N. E. Remarks: (Gravel packing, cementing, pack-
<u> </u>	indicate location of well and place of use, if possible. Each
	small square represents 40 acres.
-	
- 1	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).
Witness my our rived Ollows Soul	STATE OF MONTANA Course of Downor
32 Show exact depth of bottom.	10 489 2011 0.0000 01
Appropriate and the second sec	Manufacture of the Comment of the Co
This form to be prepared by driller, and three copi County Clerk and Recorder in the county in which	the well is located, tissue copy to be a standard the well is located, tissue copy to be a standard the well is located, tissue copy to be a standard the well is located, tissue copy to be a standard the well is located, tissue copy to be a standard the well is located, tissue copy to be a standard the well is located, tissue copy to be a standard the well is located, tissue copy to be a standard the well is located, tissue copy to be a standard the well is located.
retained by driller nog ? Please answer all questions. If not applicable, so	state, otherwise the form will be
returned.	Driller's Signature. 59 92 5

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County of Bawson
Filed for record this Witness my hand and Official Seal, day of Clerk and Recorder By Madeline Middle Beputy

GW.	Approved Stock Form—State Publishing Co., Helena, Montana—41338
	Approved Stock Porm—State Patristing Co., Acteur, Mondaina—1555
File No	B. T.
DUPLICATE	STATE OF MONTANA CENSER Clear and Machine
ADMI	NISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER W
Dodovatio	n of Vested Groundwater Rights
	Chapter 237, Montana Session Laws [1961), present
(June)	SOUTH SESSION DEPOSITION DEPOSITION
THOMAS G THAM DSA	N SHIPPIANA DARK RUBA C-LENGIVE
(Name of Appropriato	r) of High Land PARK Road GLENdive (Address) (Town)
have appropriated groundwater ac	State of AONTRAG.
N	,,
	2. The beneficial use on which the claim is based. Ham E.
	AND LAWN USE AND GARDEN AND TREES
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been AUGUST 31, 1960
w	CONTINUES SINCE AUGUST 21, 1860
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
*	Por 22—10//
	5. If used for irrigation, give the acreage and description of the lands
u S E s	to which water has been applied and name of the owner thereof
1/ Saye 27 T /6 R 55	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal Du.a. P. 18
ots 22 & 23 of Block 9 irst Jefferson School Addr	THE BASEMENT
	10
7. The date of commencement and drawal of groundwater. Aug.	completion of the construction of the well, wells, or other works for with- u.5.7. 25. 1940. To. Rugust III, 1940.
8. The depth of water table	2 EET
	・ 基立に対する
9. So far as it may be available, the works for the withdrawal of gro	ne type, size and depth of each well or the general specific tions of any other bundwater

10. The estimated amount of ground	dwater withdrawn each year SO, DAU GRA
	red in the drilling of each well if available
11. The log of formations encounter	26. 52. C.L.B.y. 52-20. S.A.M.d.
	
12. Such other information of a simi	ilar nature as may be useful in carrying out the policy of this act, including
	ny county record none
	Signature of Owner Komme & Thursdien
	Date Dec. 10, 1963
	Date Leu Ly 76
	er with the County Clerk and Recorder of he 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.

286180

STATE OF MONTANA County of Dawson

Filed for record this 10 th _day of Necember A. D. 19 63, at

9:30 o'clock & M.

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 $\lim_{n\to\infty} \int_{\mathbb{R}^n} dx \, || \operatorname{d} x \, ||_{L^2(\mathbb{R}^n)} \, dx = 0 \quad \text{ for } x \in \mathbb{R}^n$

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ngang beliatar merekan kecamatan sebagai pengangan pengangan

adan St. Kussell County Clerk and Recorder.

Lays Scheitlin Dent.

Ju Pd 2.00

GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—45642
File No.	MONTANA WATER RESOURCES BOARD 5 W 4 Lecot 16NR 356 556
DUPLICATE	RECEIVED
LOG	JUL 2 4 1968 ADMINISTRATE OF MONTANA
Top of Ground	OFFICE OF GROUNDWATER CODE
1	Notice of Competion of Groundwater
(Elev. above sea leve	Appropriationby Means of Well
- 10 -30 M	DEVELOPED RITER VANUARY 1, 1982
- 13 39 A	(Under Chapter 23-Montana Session Laws, 1961)
- 39-53 Bu	mbo Owner Syren I Mars Hendive
	Driller Jor Johnson Arlgaddress Derry Inont
; -	Date of Notice of appropriation of groundwater.
-	Date will state to grant and the complete comple
/ - 	Type of well. Equipment used (Churn drill, rotary or other)
	Water use: Domestic Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
	Indicate on the diagram the character and thickness of the different strata
<u> </u>	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
-	strata and height to which the water rises in the well.
} -	Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing / Kind From To
	17 1 6"ID C 42 Sto (Feet) (Feet)
	19.18 FF
	511 4"tD 11 - State
_	58 114/Ex 40 33 1461 40 53
-	
: -	N Static Water Level for non-flowing well
	Shut in Paramer San Filanian Well
	Shut-in Pressure for Flowing Well
	w E at gal. per minute.
- 	Discharge in gal. per min. of flowing well
- 1	How Tested Balen
- 1	Length of Test / 22
	Remarks: (Gravel packing, cementing, pack-
	SW 14 Sec. 27 WW R Hers, type of shutoff)
- [place of use, if possible. Each small square represents 40
-	acres.
- I	(Continue on reverse side)
	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
	tion).
_	form witted
Show exact depth	bottom.
) E 4
	or, and three copies to be filed by the owner with the county in which the well is located, tissue copy to be
retained by driller.	Jan 7 John
Please answer all questions. If returned.	not applicable, so state, otherwise the form will be
	44,338
	44,00

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	•••		T 16 R 55
UPLICATE	* *	,	County Dawson
		TATE OF MONTANA	The first free time at the p to
	4 T	ATOR OF GROUNDWATER	B CODE
	•	E OF STATE ENGINEER	JAN 14 1964
D	eclaration of (Under Chapte	Vested Groundwar 287, Montana Session Law	ater Rights IE ENGIN
1 Halan Be	tch	of B. F. A.	4 Clendive
have appropriated gro	undwater according	to the Montana laws in effe	ntana ct prior to January 1, 1962, as follo
N			
	2	. The beneficial use on which	the claim is based. House hold
			lock water
	3		of earliest beneficial use; and how co
		ous the use has been	11 was drilled in
v	E	Used contin	uly since b
			ter claimed (in miner's inches or,
			lons per minute
s	• •	 If used for irrigation, give to which water has been 	e the acreage and description of the applied and name of the owner t
	1		
Sec 2.7. T./		***************************************	
Indicate point of app and place of use, if possi	ropriation ble. Each	6. The means of withdrawing	such water from the ground and th
Indicate point of app	ropriation ble. Each		such water from the ground and the
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Barrier (Kiring)

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STATE OF MONTANA County of Dawson

Filed for regord this 3/1st day of Sleenfly A. D. 1963, st

4234 o'clock M.

County Clerk and Recorder.

___Deputy.

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Top of Ground (Elev. above sea level		The state of the s		. G. Charran	STĂTĔ	OF MONT	ARA		inerio de la lación en Nistra
Notice of Completion of Groundwater. Appropriation by Means of Well Conder Chapter 237, Montana Session Laws, 1981) Owner Milland Kent Address Sclanding Date of Notice of Appropriation of Groundwater. Date well started Z	_	Ton of Ground		ADMINIST.	RATOR OF	STATE E	DWATER IGINEER	CODE	
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Date well started 2	12.9	and of the	Driller	alkana wa	Les-Mes	L. Junice		ndW.	<i></i>
Type of well	致-1	9 blue share	Date of	Notice of Approp	riation of	Groundwar	er		
Street S	13-1	14 Sandy Class	Date w	ell started 2-	14 1	Date Co	mpleted 🗪)_/5	-62
Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Material Stock Material Mater	7	of the			Cled				ny
Industrial Drainage Stock F Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. Drainage Stock F	747	3 sharp 10			١.			or	
Static Water Level for non-flowing Well. Static Water Level. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. Street Brief Weight of Casing # 42 X 11 # 0	85	17 sand clay	Water						rigation 🔲
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Stre of Drilled Riole State and Weight of Castag Hole		· ·	Show d	depth at which wa	ter is enc	ountered, t	hickness and	l characte	
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Pumping Water Level			, ,				01		
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Remarks: (Gravel packing, cenerating, packers, type of shutoff, location of place of use of youndwater if not at well, and any			I	Cumping Water Le	vel	70 fe	et at	20.gal.	per minute.
Remarks: (Gravel packing, cenerating, packers, type of shutoff, location of place of use of youndwater if not at well, and any	:			discharge in gal. I	er min. of	flowing w	eD		
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	-			tion of	place of 1	use of Tw	ndwater if	not at w	ell, and any
	<u> </u>								
acres irrigated, if used for irrigation)			-M -2012	acres ir	rigated, ir	used for 1	rrigation)	***************************************	******************
Indicate location of well and								• · · • • • • • • • • • • • • • • • • •	
place of use, if possible. Each small square represents 10 acres.				all	11/	// 5		······································	••••••
- Haland Just	-				lar	<i>H</i>	ent		
Show exact depth of bottom.	- 1	Show exact depth of botto	om.	/ -		·	61		
Driller's License Number		*				- :	, 0-1.	37	
Filter addings		•				Drille	r's License	1 1//	

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

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

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

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Constanted in 19th, fight with the State of well,

287180

STATE OF MONTANA County of Dawson

Filed for record this # day of _A. D. 1962, at

County Clerk and Recorder.

the Deputy.

GW 2		ERVATION BO	OARD Approved S	Stock Form—S	tato Publishing	27 Co., Helena, M	oniana—40472	
File No	51A12 37A167	1966			T	/6 R	55	- 21
DUPLIC	A PRINT	McDermott McNesty Marion Sullivan		RATOR	C6 OF MONT! OF GROUN STATE EN	DWATER	order	.0. Der
01711131668855544	Elev. above sea level	Owner Driller Date of Date we Type of (dug, driller Water In strata n Show d	Notice of Approp	star oriation of the sure of t	Montana Se Address. Address. Groundwate (Churn, other) nicipal ainage character s soil, clay, buntered, th	Sround State of San Andrews San Andr	Well , 1961) Sland Stand Chuic or Irr ess of the el, rock or character	India In
//O	water =	Size of Drilled Hole	Size and Weight of Casing 4"	From (Feet)	To (Feet)	Kind Size	RFORATIONS From (Feet)	To (Feet)
	Indicate location of we place of use, if possible small square represents 1.	R. 2.3. Il and Bach paces.	other s	or Flowing vel	flowing we flowing, use of groun rtinent info	t at	ype of shunct at welneluding r	ntoff, loca- l, and any number of
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

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.

41272

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296665

STATE OF MONTANA
County of Dawson
Filed for record this and day of A. D. 19 66 at

List o'clock

County Cherris Recorder

By attack of Attack Deputy

Ise Pd #2.00

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T.16N-R-55 E
County Day &

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after Institute 1

STATE OF MONTANA

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES 50ARD

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of (Ground	(Elev. above sea 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	From (Feet)	To (Feet)		-
which the well is located, last copy to be retained by driller.	8	73	James Khala	-
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	1 :30	33	Wine Land & Strang	Į.
Owner Birker Mulay For Administrator's Use		. <u> </u>		_
Address And Address File 3/2783			Waln & Sanot.	<u>-</u>
June 21,1971 4:45 Pm		\$ A	CAN WATER	-
Date well started Mas 2.8/17/6w1	68	741	Tank I had-	_
completed 11, 1971	79	F/	what so galaxa	: - -
				=
Type of well (Dug, Griven, bored or drilled)				
Equipment used Colored 10 04				_
(Churn drill, rotary or other) 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).				
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Drilled Size and Drilled Weight (Feet) To (Feet) PERFORATIONS Kind From To Size From To				
Kind From To (Feet)				
681 1000	I			
1 See al Louis of		<u> </u>		
				•
Static water levelft.*				
j j j rumping water levelsatt				
at 3.4 gallons per minute, measured minutes after pumping	<u> </u>			
began,	<u>'</u>			
*Measured from ground level.				
Well developed by for hours.	<u> </u>			
Power Pump HP				
Remarks: (Gravel packing, cementing, packers, type of shutoff)	′		+	
s packers, type or silutory	 			
S & 1/4 S & 6 L 7				
T. /6 (NR 5.5 (E)				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature				
Driller's Address				
Driller's Address	\$	11	Show exact depth of bottom	_

312783

STATE OF MONTANA

County of Dawson
Filed for record this 2/ day of

A D 19 7/

Hordon, W. Russe

County Clark & Recorder By Donally 74. Wagner D

2 Revised 1969

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE:

MONTANA WATER RESOURCES BOARD

CE OF COMPLETION OF GROUNDWATER

P113 7 1917

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NOTICE OF COMPLETION OF GROUNDWATER

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which the	well is locat	ted, last o	copy to b	e retained	by driller.		0	15	Dail		
Please answ form may i	ver all quest be returned.	ions. If n	ot applica	ble, so stat	e, otherwis	se the	45	3/	gran	14.	-
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Owner .	W U	Little		For Admir	istentor's 1	100	48	5 X.	Class	liles,	_
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	B								Clay	Blue	_
Date well	started	-9-	72 G	W 1							_
com	pleted .6	-/3-7	72.								
Type of we	eli	dril	led Du	, driven, bored	or drilled)						
Equipment	used	rato	ing «	urn drill, rotar	or other)					، که ده در سر می می می بید بید بید بید بید بید بید بید بید بی	
Water Use:	Domestic	Mui	nicipal 🔲	Stock [lrrigati	ion 🗌					_
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and A	Addition)										
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T 16/Y R 55 E TE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights STATE ENGINEER

	(Under Chap	ter	287, Montana Session Laws, 1961) SIAIE ENGINEER
1.	CLARENCE ALBR. (Name of Appropriator) County of PAW 50 N have appropriated groundwater accordings:	E (CHT, of DRYCREEK DRIVE. GLENDIVE (Address) (Town) State of MONTANA to the Montana laws in effect prior to January 1, 1962, as fol-
w	N Sec. 28 T/6NR 55E adicate point of appropriation	 3. 4. 5. 	The beneficial use on which the claim is based DoMESTIC Date or approximate date of arrivat beneficial use; and how continuous the use has been The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
E	nd place of use, if possible. Each small square represents 10 cres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal PUMP AND ELECTRIC MOTOR
7.			ion of the construction of the well, wells, or other works for
8.	The depth of water table	F	= 7.
	So far as it may be available, the typ other works for the withdrawal of gr	e, si	ze and depth of each well or the general specifications of any lwater
10.	The estimated amount of groundwate	er w	vitherawn each year 60,000 GALLON
11.	The log of formations encountered	in t	he drilling of each well if available NOT AVAIBLE
12.	ing reference to book and page of an	ny c A2	re as may be useful in carrying out the policy of this act, includ- ounty record
			Signature of Owner Claunce Olbrecht Date Of 11, 1, 9,6,7

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

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

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

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

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

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County of Dawson
Filed for record this A. D. 1966

County Clock & Rocorder

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Show exact depth of bottom.				Drill	er's License Nu	ımber	
				Ela	ouada	las	r
Andrew Commencer (1997)				Drill	er's Signature		

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

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

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STATE OF MONTANA

County of Dawson

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County Clark & Recorder

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4	ADMINISTRA	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER	DECEIVED
		Vested Groundwater Right 237, Montana Session Laws, 1961)	S CTATE ENGINEED
County of	Dawson	, of	tana
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10. The estimated amou	unt of groundwater	withdrawn each yearnai	: i:nown
		e drilling of each well if available .	

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12. Such other informate reference to book an	nd page of any coun	Signature of Owner Date	Mhe n Luck who n Luck e 13 14 5 3 resident the county in which the well is

STATE OF MONTAGA County of Dawson

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Filed for record this 26 th day of 10

ecentle A. D. 1963, at 1'00 O'clock P.M.

Tordon W Sausal County Clerk and Recorder.

Form No. 18 8-60 T. 16 R._ 55 Dawson County MONTANA BUREAU OF MINES AND GEOLOGY JAN Butte, Montana STATE 1802 DEC 29 1961 WATER WELL LOG 10:30 A.m. Owner_Robert E Hostetler Address Glendive Montana Address Lindsay Montana Driller Harold Gavin Date Started Sept.15 1961 Date Completed Sept. 25 1961 Location: Sec. 28 T. 16 R. 55 $\frac{1}{4}$ sec. N.W. Type of well drilled Equipment used____ (Dug, driven, bored, or drilled) (Churn, Hill, rotary, other) Municipal Irrigation Water use: Domestic X Stock | Industrial Drainage | Other Type steel Size 4 inch Casing: 0 ft. to 99 ft. Type____Size___ Casing: ____ft. to ____ft. ft. to _ _ ft. Type____Size__ Perforated or Screened: Ft. 79 to ft. 99 Ft. to ft. Type of screen or perforations slots cut in casing Static Water level, for non-flowing well: 40 Shut-in pressure, for flowing well: _____lb./sq. in. on: _____(date) Pumping water level___80 feet at 5 gal. per min.___ slush wet How tested: Length of test_97 שניטל Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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Log of Well

Depth,	feet To	
From	То	Description of Material Drilled
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65	99	sand
	 	
		
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File No..... DUPLICATE

Dawson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COME OFFICE OF STATE ENGINEER

Bärtley Schlicht	of Glendive
(Name of Appropriator)	Montana
ve appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based #1, domestic; #2, domestic
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been #1, 1960 continuous; #2, 1950, continuous
E	4. The amount of groundwater claimed (in miner's inches or gallons per minute, #1, 10 gallons per minute
5 /	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo.
4 Sec. 28 T. 16 R. 55	
ate point of appropriation clace 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 *1, electric
	tion of each well or other means of withdrawal fi, electric motor, centrifigal; #2, electric motor, centrif
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The depth of water table #1, 76'	mpletion of the construction of the well, wells, or other works for with #2, 76
The depth of water table #1, 76': So far as it may be available, the works for the withdrawal of groundy 4" casing, 116'	mpletion of the construction of the well, wells, or other works for with 1, #2, 76' type, size and depth of each well or the general specifications of any other ater #1, drilled, 4" casing, 126' deep; #2, drilled, leep
The depth of water table #1, 76': So far as it may be available, the works for the withdrawal of groundy 4" casing, 116'	mpletion of the construction of the well, wells, or other works for with 1, 2, 1930 construction of the well, wells, or other works for with 1, 2, 76' type, size and depth of each well or the general specifications of any other with 1, drilled, 4" casing, 126' deep; #2, drilled, 12ep er withdrawn each year #1, 2,592,200 gallons; #3, 2,592,00
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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St. Construction of the second of the second

STATE OF MONTANA County of Dawson

Filed for record this 30 th day of Delenfal A D. 1963, at

County Clerk and Recorder.

By Deputy.

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Approved Stock Form-Staff

Hing Co., Helena, Montana-42234

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File No.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CONTROL OF STATE REGINEER

De Elser III

Declaration of Vested Groundwater Rights ENGINEER

Willie Laster Sch	inter), of Dry Creek Dr. Glandine (Address)
ounty of Daulsal	State of Mantana
ave appropriated groundwater a	ccording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based. dsinking wat
	Mugamori
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been unknown
	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 322 11 24 14 14 14 15
	3
	5. If used for irrigation, give the acreage and description of the land
s	to which there has been applied and name of the owner thereof
1/4.2.2. Sec. 22. T. 1/4. R. 55.E.	MIN SEGAF Southen I wenty right township it dutte
cate point of appropriation	Rengelssenstation M. D. M. in Dawson Ca
place of use, if possible. Each I square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
n square represents to acres.	tion of each well or other means of withdrawal
	Part Part
drawal of groundwater	ed completion of the construction of the well, wells, or other works for with
drawal of groundwater	d completion of the construction of the well, or other works for with
The depth of water table	the type, size and depth of each well or the general specifications of any white
The depth of water table	the type, size and depth of each well or the general specifications of any white
The depth of water table	the type, size and depth of each well or the general specifications of any when
The depth of water table	the type, size and depth of each well or the general specifications of any when
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The depth of water table	the type, size and depth of each well or the general specifications of any when
The depth of water table	the type, size and depth of each well or the general specifications of any when
drawal of groundwater	the type, size and depth of each well or the general specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter withdrawn each year facilities are specifications of any white bundwatter with a specific and a specific and a specific are specifications of a specific and a specific are specific and a specifi
drawal of groundwater	the type, size and depth of each well or the general specifications of any white bundwater withdrawn each year for he whall use frequency frainfully red in the drilling of each well if available
drawal of groundwater	the type, size and depth of each well or the general specifications of any white bundwatter spec
drawal of groundwater	the type, size and depth of each well or the general specifications of any white numbers withdrawn each year for shell our the general specifications of any white numbers withdrawn each year for shell our trainfall rainfall
The depth of water table	the type, size and depth of each well or the general specifications of any who andwater withdrawn each year factorial waited in the drilling of each well if available waited in the drilling of each well if available waited and wait
The depth of water table	the type, size and depth of each well or the general specializations of any when the with the with the special
The depth of water table	the type, size and depth of each well or the general specifications of any who andwater withdrawn each year factorial waited in the drilling of each well if available waited in the drilling of each well if available waited and wait

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 English. Typicate to the State English. Typicate to the State English.

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STATE OF MONTANA

County of Dawson Wiled for record this 311 day of

Seprence M. A. D. 19 63, at

County Clerk and Recorder.

Deputy.

By.

GW 2		Approved Stock F	Form—State Publishing Co., Helena, Montana—45642
File No	IONTANA	WATER RESOURCES BOARI	T / M R Ch S L Ch
DUPLICATE		ECEIVED	le vab
	,	CITI A III	TEL OF REORUT ARTA
The state of the s		APP 11 1968 ADMINISTRATO	R OF GROUNDWATER CODE OF STATE-ENGINEER OF STATE
O Top of Gro			The second secon
[[Elev. abov	e seá level		pletion=of=Groundwater ()
3 > sas	ndsarave		n by Means of Well After January 1, 1982
14			37, Montana Session Laws, 1961)
14 > cl	an	(Onder Chapter 23	ii, Montana Session Daws, 1501)
18		Owner Andrew Pressmar	Address Box 1210
18 7 gr	avel	Driller C R/ St	Address Box 1210 Glendive, Mont
31	, <u>-</u>		
31 y san	ed water		of groundwater
51	1 1	Date well started.	25 Date completed 2 6 3 6
51 - gre	yshale	Type of well	Equipment used Cherry die
65		(Dug, driven, bored or	driffed) (Churn driff, rotary or other)
65 7 dk	2 shale		✓ Municipal ☐ Stock ☐ Irrigation ☐ Drainage ☐ Other ☐
102	1 1	Indicate on the diagram the	character and thickness of the different strata
102 y gre	y shale	met with in drilling, such as so	il, clay, shale, gravel, rock or sand, etc. Show tered, thickness and character of water-bearing
161 1	<i>'</i>	strata and height to which the	water rises in the well.
LOI Jak	water san	Size of Size and Fro	
183		Hole of Casing	Kind From To Size (Feet) (Feet)
<u> </u>		6"	
<u> </u>		fret 1 4"	0 162
- l		3/11/1/	
		4 muly	
L			
		N	Static Water Level for non-flowing well
 -			feet.
<u> - </u>			Sl in Pressure for Flowing Well
-			Pumping Water Level
- 1		W - I	
 - 			Discharge in gal. per min. of flowing well
 - 			How Tested Backer
_			Length of Test
- 		s	Remarks: (Gravel packing, cementing, pack-
	ET DW	4 7 284 Sec 28 T 16 R55	ers, type of shutoff)
 - 		Indicate location of well and	
- 1		place of use, if possible. Each small square represents 40	
-		acres.	•••••••••••••••••••••••••••••••••••••••
- 1			(Continue on reverse side)
-			industrial, drainage or other. Explain, state
- 		number of acres and loc tion).	sation or other data (i.e.: Lot, Block and Addi-
- I			
tion			
Show exa	ct depth of bottom.		
			110
		copies to be filed by the owner with the	
retained by driller.	rder in the county in W.	hich the well is located, tissue copy to be	A ~ L P &
Please answer all que	stions. If not applicab	le, so state, otherwise the form will be	CH May
returned.	••		Driller's Signature.

44,048

STATE OF MONTANA
County of Dawson
Filed for record this 10 day of

AD. 19 dat

9.45 o'clock A M

County Clerk & Ricorder

By Attricia Status Baputy

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fored bee evening wells.)

Heli de secola ya makaka panga manganasaka kuma namatan ...302493 arabah

PERCAPE

GW.	Approved Stock Form-S	State Publishing Co., Helena, Montana—42234
File No	•	T /6 R 55
DUPLICATE		County Dawlod
	STATE OF MONTANA	
AD	MINIETRATOR OF GROUNDWATER	2 CODE
	OFFICE OF STATE ENGINEER	7 lb 1 lb
Declaratio	on of Vested Groundwa	ater Rights JAN 14 1964
	er Chapter 237, Montana Session Law	그 그 가는 그 프로그는 그런 그 원생들을 가는 생각을 받는다.
		owne indintin
1 Rugene Vogele (Name of Appropri	of P.O. Beatof) (Address State of Mon	ox 756 Giendive
have appropriated groundwater as	cording to the Montana laws in effect	et prior to January 1, 1962, as follows:
N N		
3444	2. The beneficial use on which	the claim is based residential.
	and water for live	stock
		of earliest beneficial use; and how continu-
	ous the use has been	continuous Well
w	E	
	4. The amount of groundwat	ter claimed (in miner's inches or gallons
	per minute)	1 9 gol. per minute
X2		per minute
	5. If used for irrigation, give	the acreage and description of the lands applied and name of the owner thereof
SE 28	to sprinkle 16	wn and garden
14. Sec T. 16R35	<u> </u>	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	Section 1	and the second second
small square represents 10 acres.		such water from the ground and the loca- neans of withdrawal Dumps
		1.2
7. The date of commercement an	d completion of the construction of t	the well, wells, or other works for with-
······································		
8. The depth of water tableW	11 # 1 60 feet Well #	2 30 feet
works for the withdrawal of gro	undwater Well # 1 4 inc	or the general specifications of any other h casing 103 feet deep
No. "2 6 inch ca	sing 92 feet deep	12 414
		30, 30
10. The estimated amount of groun	dwater withdrawn each year. Wel	1 # 1 400,000 gallons
	WeT	1 1/2 750,000 gallons
	n	orle
	7	A
12. Such other information of a single reference to book and page of a	milar nature as may be useful in car ny county record	rying out the policy of this act, including
	h	- 1
***************************************		8 1 1
,	Signature of C	when sugare al. Vogelo
		owner sugere evillagelo Date 12-28-63
		Date

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

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

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

STATE OF MONTANA County of Dawson

Filed for record this 30 3d day of A. D. 19.63, at ecenth

Service of the state of the service of the service

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The state of the s

County Clerk and Recorder.

.....Deputy. By.

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GW2),		. ~					11 11	سر سر ب <u>ر</u>	*** ***
File No	•					T	16 N R	55E	
DUPLIC	CATE Top of Ground			:	FRATOR OF	OF MONT OF GROU STATE E	NDWATER NGINEER	CEI	VE M
-0	(Elev. above sea le)	Appro	of Comp priation	by Mea	ns of W	eff 15 1	
8-	84 Kotten son	an clay	_	(Under Cha	apter 237,		•	// /	
40	55 Blue st	ickyska	Owner	1 11/1 + -	of f Herrina		s Gles	liste	<u></u>
58	137 bravel		Driller.	Wante	nter we	Q	s		
27	12 Clay	1.0	Date of	Notice of Appr					
72	16 Sante 42	anagelay	Date w	ell started	100 1			10-4-	62
704	101 Stron dar	dy sonds	(dug, drill	driven, bored ed)	or	Equipmen. Chur. other	n, drill, ro	tary or	<u> </u>
207	12 Clays 16 Land ds 04 Clays 101 Firm sar -113 Ling gr	eg sana Le	Water	Use: Domestic Industrial		nicipal [] ainage []	Stock Other	_	rigation 🗌
10	. 7,20		strata r etc. She	licate on the di net with in dri ow depth at wh pearing strata a	lling, such ich water i	as soil, cl is encounte	ay, shale, red, thick	gravel, roc ness and ch	k or sand, naracter of
		-	Size of	Size and Weight of	From (Feet)	To (Peet)	<u> </u>	ERFORATION	
-			Brilled Ume	Casing	- '/	120	Kind Size	From (Feet)	To (Feet)
) \$ ·	TYPAIL	,	1	Jorch	70-00	76
-			6			1	reve	100	120
· -		•		1	İ				1000
` -						<u> </u>	1		1
-		N'/4 589° 3	sele Si	tatic Water Lev	cel for nor	-flowing V	Well 7	2	feet
	389 366	77 587 3	7	hut-in Pressure					
			1	umping Water					
:		$\bot \bot \bot \bot$							
	w	╁╌┼╌┼	— E	ischarge in gal,	· . /	_			
-				ow Tested.	el packing,	cementing	g, packers,		utoff, loca-
_		<u> </u>							ell, and any number of
	NE 1/4 NW/Hac	s <i>28.</i> t <i>/LN</i> . R	55 E 5 E	acres i			- ,		
-	Indicate locati place of use, small square re	on of well if possible. I	and Each						• • • • • • • • • • • • • • • • • • • •
	Show exact depth	of bottom.					61		
						Drill	er's Licens	e Number	
						Elet	on a	leso	, ,,,
						Drille	er's Signat	ure	

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

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

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

2235

there or there of Aspropriation - 4 Findle Completed A Bart vell gladed Commission of the state of the Municipal D. Stock M. Drainage D. Julier D. Valet Cott Daniesch []: keitstrigt [] the sale of the district the character and the mean of the difference of the differe water to encounted, there are the mark of the content of the trees, the trees. They see of conduction and dead of a stigled to a steel Control of the Contro en ri (inter-Carlotte Commence 60.35 22000 STATE OF MONTANA County of Dawson Filed for record times 10 day m County Clerk and Recorder. Le jed 2 00

Mark The State of
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₩3 ₩ ₹₩	Approved Stock Form State	Publishing Co., Helena, Montana—42262	71)
File No	(A)	T/6 R 55)"
DUPLICATE		County DAty/SON	
	STATE OF MONTANA	Compact Mile and American	
	STRATOR OF GROUNDWATE	B. W.JAN 1 4 196-	
91	FFICE OF STATE ENGINEER	CTare . V. D. 10 at	
Notice of Comple	fion of Groundwate Without Well	(GOMATA EL BROWNIE)	
		STATE OF MONTALLY	
(Under C	hapter 237 Montana Session La	ws, 1961)	
	OwnerFiFiKinne	oundwater MAY 15, 194 Address P.O. Box 1186 G/c	7 rdive
	Address of Contractor		
	Date Started AN-1/1908	Date Completed Nov. 10, 195	58
NO II	Describe means of obtaining sub-irrigation and other na water when applicable	groundwater without a will "as by tural processes". Include depth to	
Day Caeer	rect deep.	d spring. Ten	
W #2 #3	Electric	punb	
	* Day Cacaje - Stock "	SE IR RIPATION USE FROM	
$\lesssim \omega + \gamma$	Quantity of water developed used to measure or estimate	and used with explanation of method such amount. If the is intermittent	
Nul 3 11 15	estimate approximate lengths	of periods of used greently	ral
NW 1/4 Seo 30 T/6 R5 5	Domestica	Stockuse	
Indicate point of appropriation and place of use, if pessible.	Amount u	sed perda	
	App. 50bb15.	#2 Stock use Phum	ر.
	APPROX 2 gals Per		
		No 31 19/3/	•
	1	Date 1920 01; 17654	

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.

LE TOUR PROPERTY OF THE PROPER JALLITIES. ROBOLISK GROWING 286973 STATE OF MONTANA County of Dawson Filed for record this 3/11 Should A. D. 1963 County Clerk and Recorder.

S.E.14.N.Wsec.30. T/L. R.55
Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use.

Continuse flow one gallon

per minute

Signature of Owner Horace St. Kenney

Date Mar 18, 1963

This form to be propared 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.

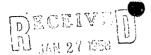
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Mantana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Dawson

mary A. D. 1963, at Filed for record this

By alice Ourthy Donney.

Dee pd. 200



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	•	aurson	

STATE ENGIMENTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

1 D 7 D
x owner John F. Baen Address Glendine, Mont.
Driller Harold Stavin Address Lindsay, Mont,
Driller Austral Address and Ad
Date Started Date Completed July, 17, 1957
Location: Sec. 32 T. 16 R. 55 1/4 Sec. 71. W.
Type of well
(Chair arm, rotary, onler)
Water use: Domestic
Industrial Drainage Other:
Casing querface It to 70 It Type Standard black size 4"
Casing:ft. toft. Type Size.
Casing:ft. toft. Type
Perforated or Screened: Ft
Type of screen or perforations 1/6 × 3 slote, cut in case
Static Water level, for non-flowing well: 45 from surface (feet.
Shut-in pressure, for flowing well:lb/sq. in. on:
Pumping water level 50 from surface feet at gal. per min.
How tested: Alush bucket
Length of test. One hour
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)