GROUNDWATER INDEX			Page of
County PRAIRIE	Twp.	<i>14 i</i> Rge.	48.E

ą

٠.

P

N 1

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	BAN, ED	(rw-2	<u> १।।१४</u>	
_5	NORRIS POLLY	(tn-5	91911	
n	BUREAU OF LAND MANAGEMENT	Gm-2	94303	
17	KELTNER, LAWRENCE	G-W-2_	58558	<u></u>
18	NORRIS, POLLY	GW-2	43325	
M	McLEOD, ISABEL	· C-w-4	82908	
20	,	Crus - 4	856ai	
29	· · · · · · · · · · · · · · · · · · ·	Gw-2	89834	
32	COLE, MAROLO	Crv: -4	85622	
3 3	REUKAUF, WALTER	WATER WELL LOW	\$2787	
	•			•
			(
	-			
				
			·	
			 	.,
		- 	-	<u></u>

urces board VED	Approved	Stock Form	-State Publishing	Co., Helena, N	_	
UBD			*t		**************************************	******
			Conné	y Prair		
969			OF MONTA	NA		
	administi State v					
Noti	ice of C	comple	tion of	Grou	ndwat	er
	\ppropri	iation	by Me	ans of	Well	
(Tinder				_ `		(Fal
DrillerIza.	CBond	&Bona	Addres	sPerry	Monta	DA
						100
Date well star	rted4/.3	0/69	Date co	ompleted5	/2/69	······································
Type of well.	. Arilled ig, driven, bo	red or drille	Equipme d)	nt used. Churr	ble to	ol ry or other)
Water use:		-				rigation 🗌
Indicate	on the diagr	am the cha	racter and	thickness o	f the diffe	rent strata
depth at which	ch water is e	ncountered	l, thickness	and charac	eter of wa	ter-bearing
Size of	Size and	From	To		RPORATION	
Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	Prom (Feet)	To (Feet)
	r					
8"	7 0a	0	27	none		
5 5/8	41 od	24	164	3/16	132	158
						
	N	s	tatic Wate	r Level f		
		S	hut-in Pres	sure for Flo		
		P	umping W	ater Level.	244	fcel
w		- E D				

				_ 1		
4	s					
Centry Sec.	J. T./4	n. 22. /1.				
place of use,	if possible.	Each at				
acres.	e represen		***************************************			***************************************

USE-If uso	ed for irrig	ation, indi	ustrial, dra	inage or o	ther. Ex	olain, stat
tion).			0- 004101		, DIUCI	. and Addi
		**************			****************	*****************
		***************************************	***************************************		**************	***********
t 4- he filed h	4h	.dab ab.a	************	37		
ich the well is loca	ted, tissue cor	y to be	Driller	's License	Number	/
e, so state, otherw	ise the form	will be	<i>J</i> .	a C.6	2000	1
· ·			174116-	's Signatur	e.	
	Owner Ed. Owner Ed. Driller ITE. Date of Notice Date well star Type of well. (Dr. Water use: Indicate met with in depth at whis strata and he Size of Drilled Hole Blue of use, small squaracres. USE—If use funds tion).	Owner Ed Ban Owner Ed Ban Driller Ira C. Band Date of Notice of appropriate well started (Dug, drivan, both Water use: Domes Industr Indicate on the diagrant with in drilling, such depth at which water is estrata and height to which which which water is estrata and height to which Hole of Casing 8th 7 Od 5 5/8 4th od N USE—If used for irrigation).	Notice of Complete Appropriation DEVELOPED AF (Under Chapter 237 Montant Owner. Ed Ban Driller. Iza C. Band & Sone Date of Notice of appropriation of go Date well started. A/30/69 Type of well Arilled (Dug, driven, bored or drilled Water use: Domestic M Industrial I Indicate on the diagram the chamet with in drilling, such as soil, c depth at which water is encountered strata and height to which the water Size of Size and Weight (From Weight Hole of Casing From Weight Hole of Casing From Size of Casing Indicate location of well and place of usc, if possible. Each small square represents 40 quarers. USE—If used for irrigation, indicates of usc, if possible. Each quarers.	Notice of Completion of Appropriation by Me DEVELOPED AFTER JANU (Under Chapter 237 Montana Session I Owner Ed Ban Address Driller Ira C. Band Sens Address Date of Notice of appropriation of groundwate Date well started A/30/59 Date of Type of well Arilled Equipme (Dug, drivan, bored or drilled) Water use: Domestic Municipal Drainage Industrial Drainage Industrial Drainage Industriat which water is encountered, thickness strata and height to which the water rises in the strate and height to which the water rises in the Bits and Weight Greet) Greet Greet Industrial Address N Static Water Static Water Is and Drilled Greet Industrial Greet	Appropriation by Means of DEVELOPED AFTER JANUARY 1, 19 (Under Chapter 237 Montana Session Laws, 1961, Owner. Ed Ban Address. Brocket Driller. Ira. C., Band & Sone Address. Perry: Date of Notice of appropriation of groundwater. Date well started. A/30/69 Date completed. Survey of State well started. Bequipment used. A3 (Dug, driven, bored or drilled) Stoce Industrial Drainage Other Indicate on the diagram the character and thickness onet with in drilling, such as soil, clay, shale, gravel, roeld depth at which water is encountered, thickness and character and thickness and characte	Water use: Domestic Municipal Stock Industrial Drainage Other Industrial Drainage Other Industrial Drainage Other Industrial Drainage Other Industrial Industrial Drainage Other Industrial Municipal Promoteries of the difference with in drilling, such as soil, clay, shale, gravel, rock or sand, depth at which water is encountered, thickness and character of water state and height to which the water rises in the well. Site of Dribed Weight of Casing Other Promoteries of Casing Other Promoteries Other Other Promoteries Other Oth

المتحر فحرينا يبنيو ينشيا والمادا والرواوي

VEVLEON TO LICERS 001 ADON ZETAVIOUTORE TO SOVARIZERIOLA STATE VALUE OF SERVATION BOARD, Innoul to got Notice of Completion of Groundwater (Elevations and involutional and involutions) Appropriation by Means of Well 5.800 W. DEVELOPED AFTER JANUARY 1, 1903 The Control 2017 Mercana Session Laws, 1901, as amended to ະຊຽດ ອີ**ນ**ໃສ່ໄຂ and the second second 0.12/24/97 11 1000 Control of the second of the s Allen Barrell addinguish and areas who may be not taking orage to not his to start La La Contra de Caracter de la Contra de la Contra de Co entract of the training The end Type of the Miles and Arthur Marin and Marin a 25 cor sa ... 1.400 West and December Madebal Graduates G [] collegical [] shoth C talki Access to committee SATELL CATE COM todistance on the character the fluction want thinkness of the difficult straight 112 The control of the co 21 LOSE entre compa But over the pair to the control of บางสลุขนามีสาราช กับเอา รมาราบ เพราะเพลา (เพราะ เพราะ เ PROPERTY OF STREET ¥. SPACE 13.32 Just 12 153 91168 Static Water Level for pointlewing wall Miles and a consequent of the consequence of the co fartand and the land was restored makeness listence by sale per min of this far well The said with a state of the said of the s Minimum and the state of the street of Mongry guitteness, guisting beneath is denest And the second s Colline agreement and automore "Fo upple printing in a second of the second and the law its second of the s

recent of the electric error mark the form

Park Tall The Control

G₩ 2	`,								
		==0	RESOURCES BOARD		Stock Form-	-State Publish 17. 1	ing Co., Heiens	, Montana—46 48	55. ;²∰∙3 .≺‴
		MONTANA WATER	EIVED				73	airie	
DUPLIC		TER	6 1970		STATE (Cour F MONT		COL CA	
	1	roa Led		ADMINISTE	LATOR O	F GROUN	DWATER		
	Top of Ground			. •			ATION BO.	_	
	(Elev. above sea	level		ice of C					ter
1	top soll		F	ppropri			eans of Vary 1, 1		
41 34	sandstone gumbo		(Under	Chapter 237					ded)
12	sandståne		Owner Pol	ly Norri	g	Addre	88.TRXXY.	Monte	na
8 c	gumbo sandatone	•	Driller	C. Bond	& Son	Addre	Terry,	Nonta	28
12	gunio		Date of Notic						
10	brown clay		Date well star	rted 7/9/6	8	Date	ompleted	/30/68	**********
6	guadeo		Type of well	drilled		Equipm	ent used of	ble to	ol
12	sandstone		(D) Water use:	ıg, driven, boro Domest		d) unicipal [-	. •	ry or other)
14	Branc & Ma	-	,	Industri		rainage [ier 🗍	.rrgactoti []
10	sandstone	C.	Indicate met with in	on the diagra	m the che	racter and	thickness	of the diff	erent strats
20	guido water sand	dom		ch water is en	countered	l, thicknes	s and chars	icter of wa	ter-bearing
	acco. Design	en Ohm	Size of	Size and	From	To	1		
		•	Drilled Réie	Weight of Casing	(Feet)	(Feet)	Kind	From	T•
_	• •		e e /o	A1 -0	0	706	3/16	(Feet)	(Feet)
-			5 5/8	41 00		196	סג קכ	176	194
. -]				1
 -						}			
-						{ 	<u> </u>		
			Γ	N	s	tatic Wat	er Level	760	owing well
	i				8	hut-in Pre	ssure for Fi	04.04000000	1eei 11
					P	umping V	Vater Level	180	fce
	,	•	w	- _ -	_ E	at2		al. per m	
_	ł				D	ischarge i	n gal. per	min. of f	lowing wel
_						low Tested	ď	ailed	***************************************
-	Doc. No9	1911					rest 6 hr	8	
 -	Filed for record	1.1		8					nting, pack
-	thisday	J. Huse	nw se Sec	5 m 14 m	48 en	rs, type of	shutoff)	************	, ,,,
-	A.D. 19ZQ, o'clockP_M.	di	Indicate locate place of use	ation of well			······································	••••••••	
-	0 0,001,002,000		small squar	e represent	s 40 "				
-	j		acres.						******************
-			*****************	***************************************					
-	1		USE-If use	d for irriga	tion, indi	ıstrial, dr	ainage or	other. Ex	plain, stat
_	ł		tion).	er of acres at	ia locatio	n or otner	data (i.e.:	Lot, Bloc	k and Addi
	1		***************	·		••••••			
196	Show exact dep	oth of bottom.	,	******************************	***********	,,,,,,,,,,,,,			····
	· wol	,		***************************************					**************
	m to be prepared by	drillar and these	conies to be filed b	v the owner and	lih tha	*********	37		******
ጥሎነ። ያ	m to be prepared by Clerk and Recorder i					Drille	r's Licensc	Number	
County (h d	=							
County (retained	by driller.	-		! AL		R	alux	Bunk	
County (answer all questions	. If not applicable	e, so state, otherw	ise the form v	will be		aldd z r's Signatu	Brind re.	*************

VERNINEER OF SOUNDAMES COLUMN CTANG TONDORREADOR METATE SEATTON OF PUBLICAN

READELEDG

Total Character

100

... Merel age exode areal...

10 TO

Garrier Section 19 1 Act of the Committee of the Committe

(Partie) (Course 237 Mean on a course office,

Deller State of State Date of Notice of appropriation of the polyne.

Monte of Completion of Proundy see hely to ensuch ye notionworden the a natural state and appeared

91911



the desire purished to

Through the second

A CONTRACT OF THE PARTY OF THE

State Water Lin

Landa and Character Build and Character Charac

Man Server Son Server S

mar (21.5) [winter[] [

GW 2 Revised 1969

94503 RECEIVED

County Profile

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DEC 14 19/2

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD

UE U 1 4 1572

INCICATE THE Character, Color, Mickenses of streets such as soil, clay, sand, ness of streets such as soil, cl

Developed after January 1, 1962

(Under C	maprer 23/	Montana	Session I	laws, 1961,	, as amend	ea)	Top of	Ground	d (Elev. a	ibové lea kvel) 🗀	
This form	to be prepared	ared by o	driller, an	d three corder	pies to be	filed	From (Feet)	To (Feet)			
which the	well is loca	ited, last (copy to b	e retained	by driller.		0.	10	Januart & C		
Please ansy form may	ver all ques be returned.	tions. If r	ot applica	able, so stat	e, otherwis	e the	_10	20	Camp Sand		
· · · · · · · · · · · · · · · · · · ·		<u>'</u>					20-	-45	Sellor Clay		
Agate Del				For Admir	ristrator's U				Good at 651.		
	eau of L			ile 9430		-	- 8c	400	6- 1	444	
Address .#	lles Cir	ja - Mar. Ed		A ' '		·····]		-115	Stay clay to	or con	est appe
************	***************************************			Vec. 12, 19	122 92	3.5gm-					
Date well	started	0/4/72		SW 1	;		115	120_	Dety hatel gi	ray Back	12 V69 1
com	pleted?!	0/7/72					120	725_	Gray Clay		10.000
Type of we		rilled.		g, driven, bored	**************************************	•••••	125	145	Georg Sandale		
	usedR		ж			******	165	245	Gray clay w	ith white	
Water Use	: Domestic	☐ Mu	o) 🔲 Inicipal	hum driil, rotan Stock 🗔		on []	.265	252	Gray Sand		1. 17 (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Ind	ustrial 🔲	Drainage	☐ Off		Garden/Lav	vn 🗆	. 252	256	Clay		a Silva
*Describe											4,141
	ed for irric	ation, inc	lustrial. c	drainage or	other Fr	nlain					3173V
state	number of	acres and	location	or other dat	ta (i.e. Lot,	Block					
and A	Addition),		•••••••••	•••••••						والله المناه بالبيع بواله المناه أكب عنا	
ESTIMATED	ANNUAL V	WITHDRAY	VAL						 	\$ \$1.	∄ .
	Size and	From (Peet)	To	1							
Size of Drilled Flole	Weight of Casing	· (Pact)	(Foot)								
nose	of Casing	, , ,	(4)	<u></u>	ERFORATION						<i>1</i> /-
,		()		Kind Size	Prom (Feet)	To (Fool)					
8"	6" D	+1	256	Kind Size	From (Feet) 120	To (Feel) 140			- AND COMP COMP COMP COMP COMP COMP COMP COMP		
,				Kind Size	Prom (Feet)	To (Fool)					
,	6" D	+1		Kind Size	From (Feet) 120	To (Feel) 140					
,	6" D			Kind Size	From (Feet) 120	To (Feel) 140					
,	6" D	+1		Kind Size	From (Feet) 120	To (Feel) 140					
,	6"	+1	256	Kind Size slots 1/8 x 6"	Prom (Feet) 120 236	(Fan) 140 256					
,	6"	+1	256 Stati	Kind Size	Prom (Feet) 120 236	(Fan) 140 256					
,	6"	+1	Stati Purr at .	Kind Size slots 1/8 x 6"	Prom (Fest) 120 236 236 rei112. ievel 250gallons	(Feet) 140 256					
,	6"	+1	Stati Pum at . mez beg	Kind Size *lots 1/8 x 6" ic water level ic	Prom (Fest) 120 236 236 rel112 tevel 250gallons after	140 256					
8"	6"	+1	Stati Purr at . at . beg *Me	Kind Size slata 1/8 x 6n ic water level and the second second from the secon	Prom (Feet) 120 236 236 rel	140 256					
8n	6"	+1	Stati Purn at . mez beg * *Me Wei for	ic water leveloped saured 120	120 236 236 rel112 level 250gallons minutes aft m ground less by ALEhours.	140 256 					
8"	6"	+1	Stati Purm at . mez beg *Me Wel for Pow Ren	Kind Size slots 1/8 x 6" ic water leveloping water 5. surred 120. an. easured from if developed 8.	rel112. 120 236 rel12. 1evel 250gallons in ground le by R12	140 256 					
8n	6"	+1	Stati Put at . mez beg *Me Wel for Pow Ren pac	Kind Size **Alaka **I/8 x 6" ic water leveloping water 6 soured 120 an. easured from it developed 8 ver	rel	140 256 ft.* per minute, er pumping					
8n	6" 1D 18.97#	+1	Stati Purrate at . mee beg *Me Vei for Pow Rem pac	Kind Size slots 1/8 x 6" ic water leveloping water 5. surred 120. an. easured from if developed 8.	rei	140 256 ft.* per minute, er pumping					
8n	6"	+1	Stati Purr at beg * Me for Pow Ren paci	ic water level ping water for it developed were, (Grav kers, type out an analysis of the control	rei	140 256 ft.* per minute, er pumping					
8" X X X T 74	6" 10 18.97# N SW 1/4 S	+1	Stati Purration mee beg *Mee Welfor Pow Rene pac	ic water level ping water for it developed were, (Grav kers, type out an analysis of the control	Promited to the process of the proce	140 256 fi.* per minute, er pumping evel. HP cementing.					
8" SU T. 74	6" 10 18.97# N SW 1/4 S	+1 12 E E	Stati Purr at beg *Me Wei for Pow Rem pac	ic water level ping wat	Promited to the process of the proce	140 256 fi.* per minute, er pumping evel. HP cementing.					
8" SU T. 74	SU 1/4 SU N R	+1 12 E E	Stati Purr at beg *Me Wei for Pow Rem pac	ic water level ping wat	Promited to the process of the proce	140 256 fi.* per minute, er pumping evel. HP cementing.					
W X X T. 74/	6" 10 18.97# N SIJ VA SA LOCATION ALL SQUARI	+1 12 E E	Stati Purr at beg *Me Wei for Pow Rem pac	ic water level ping wat	Promited to the process of the proce	140 256 fi.* per minute, er pumping evel. HP cementing.					

94303

Staten Itall Laz Burng Land Manage The Publi

of Sherath decide to blackfor to the second of TO COME AND THE PROPERTY OF GRADO

大丁一個小人なるではましているである。

原作 村井三衛子の世中上の家 聖者 五日である

FILED

2 1 1972

在 技艺 言語なるとは

GW 1							ì		
File N	^ 'o	STATE WATE	er. Cons	ERVATION BOAR	nci	T	14 R4	8	11
DUPL	ICATE		DEC 9	1966			ty Prai		
		Bir B. · · C ·	!!	ADMINIS	TRATOR	OF MONT	ANA DWATER		
	Top of Ground	Deitherhoon		. Wan				•	
-1 -15	(Elev. above ses lev. black sandy lo sendy clay and	DEM)	- Notice Appro			Groundy as of We		
_10		_		(Under Cha	•			s, 1961)	
20	மேறம்	1044	Owner.	Laverenc	s Keltı	1 01 Addres	Terr	, Moni	lana.
-7 -20 -18	water sand-dr	I	Driller.	Ira C. I	ond	Addres	Torr	, Hon	lena.
-20	guabo hara coal vater	10 gol n	Date of	Notice of Appr					
- 4	Empo	•	Date w				Completed		
_			Type of	f well drill driven, bored	l oc i	Equipmen	t Used , drill, rota	GEDTI	
_			drill		U.	other)		, 0.	
			Water	Use: Domestic Industrial		nicipal 🗌 ainage 🔲	Stock* Other		rigation [
_				licate on the di					
			etc. Sh	met with in dri ow depth at whi	ch water	s encounter	red, thickne	ss and ch	naracter :
_			water-l	bearing strata a	nd height	lo which th	e water ris	es in the	well.
 			Size of	Size and Weight of	From (Feet)	Te (Feet)	PE	RFORATION	18
- -			orilled Nois M	6 5/8 * 01	surfa	22	Kind Sise	From (Feet)	Te (Feet)
 .		9	5/8	43 " 00	20	116	slotte	192	112
_	ł						boles		
 									
-	, N	-	C	tatic Water Lev	al for non	flowing W	211	6 ¹	fe
_		TIT	Ì					,	
_			}	hut-in Pressure		<u>-</u>	_		
_			j	umping Water 1	30 7 02,,,,,,,,		et at		
_	w		4 E	ischarge in gal,					
-	I 		H	low TestedBe	ller &	Pung Lengt	h of Test	Z not	LT-B
	1		R	emarks: (Grave					
			1				ndwater if r rmation, ir		
_			•	acres i	rrigated, i	used for i	rrigation)		
	SE VSW Sec. I				•				
_	Indicate location place of use, if	of well a	nd ch	****************	***************		····		,
	small square repr			*******					
- :	16!								
	A Show exact depth	of bottom.				********	57		
						Drille	77 r's License	Number	/
	·.					1/n	1 C. B.	ond	
						Drille	's Signatur	re	

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.

3455 C तम्बद्धाः । **१**

EVIIVE

Section 1

The section of the se

Brander 1993

The second of th

ress dans of the posts (a.m.) - প্ৰায় উ NATION OF STREET

igeneille out it work where an ever all or the conde autorio de la seria de la compania de la consecuencia della consecuencia della della consecuencia della consecuencia della consecuencia della consecuencia della della consecuencia della consecuencia della d

migration that is the second of the co

会学とである(1945年) 記事 (2015年 2017年) (1947年) 54日

4995

अध्यक्षित भाग जेगा

were a dream to 45.55 多

on all Atalonks to enjoying the explanation and a passing of the engage from Atalon to the forth and and the engage of the engage of 16 Medicard Section of the Control o

is always exactly given that $X \in \mathbb{R}^{n \times N}$, which is

Karangan G. Samangan Majaran S

Control of the Market Control of the Control

Sauth years against the first of the

STATE PUBLISHING DUPARTY

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

NOV 26 1971

DRILLER'S LOG

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.

		roped at	, ,	1, 1702						
(Under C	Chapter 237	Montana	Session I.	aws, 1961,	, as amond	led)	Top of	Ground	(Elev. above sea level)	
This form	to be prepared to be prepared to be prepared to the total	ared by o	iriller, and	d three co	pies to be	filed	7	To (Feet)		=
which the	well is loca	ted, lest	copy to b	e retained	by driller.	"", ""	0	7	top soil	
	ver all quest					e the	7	8	yellow eley	_
form may	be returned.				•		8	10	gravel	
						ĺ	IO	34	trace of eard	
Owner	PollyN	orris.	Г		*		<i>3</i> 5	_56	gusbo	
- (1.1.1.)			1~	For Admir			56	64	Vater sand 2gpm	
Address	Terry	Montar	a Fi	ن <i>9337</i> ما	8		94	-33	guabo	
	• •					1 1	97	108	6061	
********	**************			11-24	: 7.1,		108	-440		•
							122	132	gusbo sand	
Date well	startedQ	9/03/	70 G	W 1			134	148	Nater send	••••
		A A	-			. I i	148	152	eoal	
com	plete9/1	<i></i>			<u> </u>					
Time of in	at Dreft	11ad								
type of wi	11 Dr.1.	WAR 18780	(Dug	, drives, bored	or drilled)					
Equipment	used CE	ble t	001						الله الله الله واحد هذا شهر جائد الله شهر حيد شهر هي شهر	
242,41,10,11	used		(C)	um drill, rotar	y or other)	• • • • • • • • • • • • • • • • • • • •				<u></u>
. Water Use	: Domestic	□ Mu	nicipal 🗖	Stock #	irrigati				ر الله والله في 7 منك الله عنده الله هذه الله الله الله والله والله يورد شير ميس ميس .	
30						J				<u></u>
. Ind	ustrial 🔲	Drainage	Oth	ner 🗆*	Garden/Lav	wn 🖂 📑			ا کے بات اور سے بھی سے بنا اس سے شر بھی ہے۔	
	_									
*Describe			••••••••	***********						
	ed for Irrig									
state	number of	acres and	location of	or other da	ta (i.e. Lot,	Block				
	Addition)									:
ano i	Addition)	*************	************		•••••••••••••	••••••				
ESTIMATED	ANNUAL V	VITHDRAV	VΔι							
					••••••••					
Slay of Drilled Hate	Step and Weight of Cashag	(Foot)	J.		EXFORATION	is				:
11000	or Came			Kind Stee	Prom (Feet)	(Foot)				
őł	l con l	0	13		(Feet)	(Feet)				
v	6in	U	בנ	None	<u> </u>	i				7
5/ 5/8	41n					<u> </u>				
34. 340	plastic	0	152	5/16	134	148				
	Pannozu	•	~-	3/ 20	-			ļ		
	i i			ļ	ļ	'				
			ļ							
	N							1	,,	
		:	Stati	c water lev	_{/el} 50					
1		K	Pum	ping water	level	.25 _{ft} .				
			at	4	galions	25 ft.* per minute,				
		; I	mea	sured?	minutes aft	er pumping		L		
w		<u>i</u>	B beg	an,				ļ		
" "			"Me	asured from	n ground	evel.				
			Well	developed	by					
			TOT .	e, cylin	nours.	HP		 		
		1				, cementing,		 		
L		لــــــــــــــــــــــــــــــــــــــ						 		
_	5			gravel	peoked		 			
77 E V	4 712.14 Se	c. 18						 _		
T/	/ <u>N</u> R	48 1			*************					
	\$	V	v		••••••	•••••				
INDICATE	LOCATION	OF WELL	LAND	ACE OF	15F 1F DO	SSIRIE				
	ALL SQUARE				IN PU	₩IDLE,				
	vavant									
Driller's Si	gnature .Ir	2CE	ond ar	dBons.	••••••	********				
 • • ·								 .		
Driller's A	ddressTe	rry	iontane	L	•••••	*****	ļ	<u> </u>		
					•	17	15	2 ′	Chair annat deed of the	
			********	LICENSI	E NO	57			Show exact depth of bottom	

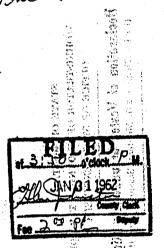
Noter Will Soy Polly Floren Le Public

FILED :

`.					J	gé - ·
ile No	*********	-	2 (2)	T	14 P R 4	7
UPLICATE		1		Con	- Prai	٠
CIMCAIN	ST	ATE OF MO	NTANA	Cou	11 ty 760.5.555	
		-	UNDWATER C	ODE		
			ENGINEER		DECI	ELVEIN
			•			
	Declaration of					j 196. L
	(Under Chapter	237, Montan	Session Laws	1961)	STATE E	NGINEER
		\	The state of the same of the s			
Isebel I	McLeod	of			Te	<u> </u>
	of Appropriator) Prairie	Sta	(Address)			own)
have appropriate	Frairie d groundwater according	g to the Mo	ntana laws in ef	fect prior	to January i,	1962, as fol-
lows:						
X			al use on which			
		.pumped.ve	ll water for !	stock mai	AT	
X			oximate date of			
		tinuous the	use has been #11 he. useoftl	nce the	numer of 1	977Sings
			ke,			
			of groundwater			
			Probably five			
		total of a	pproximately	00 gall	ma par day	£
	ā.	If used for	irrigation, give	the acres	ge and descr.	intion of the
		lands to wh	irrigation, give ich water has b	een applie	d and name	of the owner
		thereof				
19 · 19 ·						
	TIM RASE.				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**********************
Indicate point of a	ppropriation	The many		**************	· · · · · · · · · · · · · · · · · · ·	mak and the
	ppropriation if possible. 6.		of withdrawing s	ruch water	_	
Indicate point of an and place of use,	ppropriation if possible. 6. epresents 10	location of through tw	of withdrawing s each well or other	such water er means o	f withdrawal	withdrawn.
Indicate point of as and place of use, Each small square re acres.	ppropriation if possible. epresents 10	location of e through tw	of withdrawing s ach well or other of (2) anch pa	such water or means o oe in a (induill	f withdrawal 6_inch_iren _with_erein	withdrawn.
Indicate point of as and place of use, Each small square r acres. located in NW2	ppropriation if possible. 6. epresents 10 Midi of Section 19, T	location of a through tw with a para counship 14 ion of the co	of withdrawing seach well or other (2) anch par p dris in by Morth, Range nstruction of the	such water er means o pe in a (induill, 46 East	of withdrawal 6_inch_iren .with_engin , M.P.H. la, or other wo	withdrawn, casing, a.attachmar orks for with-
Indicate point of as and place of use, Each small square races. located in NW2	ppropriation if possible. 6. epresents 10 Mid of Section 19. T	location of a through tw with a para counship 14 ion of the co	of withdrawing seach well or other (2) anch par p dris in by Morth, Range nstruction of the	such water er means o pe in a (induill, 46 East	of withdrawal 6_inch_iren .with_engin , M.P.H. la, or other wo	withdrawn casing a.attachmar orks for with-
Indicate point of a and place of use, Each small square r acres. located in NW2 7. The date of com- drawal of ground	ppropriation if possible. 6. epresents 10 Mit of Section 19, T mencement and completi dwater The wall wa	location of a through tw with a pun comenip 14 ion of the co is commends	of withdrawing seach well or other (2) 'neh pa p. driv in hy w Borth, Range instruction of the d. and. complete	ruch water or means of pr. in. s. i induill. 48 East well, well ed. in. the	of withdrawal o_inch_iron .with_srgin , M.P.H. ls. or other we	withdrawn, casing, a.attachmar orks for with-
Indicate point of as and place of use, Each small square re acres. Located in Nwig 7. The date of com- drawal of ground	ppropriation if possible. 6. epresents 10 Midi of Section 19, T	location of a through tw with a pun comenip 14 ion of the co is commends	of withdrawing seach well or other (2) 'neh pa p. driv in hy w Borth, Range instruction of the d. and. complete	ruch water or means of pr. in. s. i induill. 48 East well, well ed. in. the	of withdrawal o_inch_iron .with_srgin , M.P.H. ls. or other we	withdrawn, casing, a.attachmar orks for with-
Indicate point of as and place of use, Each small square racres. located in NW1. 7. The date of communication of ground drawal of ground. 8. The depth of war.	ppropriation if possible. 6. epresents 10 Mit of Section 19, T mencement and completi dwater	location of a through two with a pum formship 14 ion of the co. a commenda in 95 fee	of withdrawing seach well or other (2) Anch pay p. driv in hy w. North, Range instruction of the d. and. complete.	such water or means of on in a (induit). 46 Heat well, well ed in the	of withdrawal b. inch. iron .with sugin , M.P.M. is, or other wo a. summer. of	withdrawn gasings a attachmer orks for with- 1987
Indicate point of as and place of use, Each small square racres. Located in Nwith The date of communication of ground drawal of ground the works for other works for	ppropriation if possible. 6. epresents 10 Mit of Section 19, T mencement and complete dwater The well we ter table Approximat be available, the type, si the withdrawal of groun	location of a through twee with a pass commands in of the commands ally 95 fee ize and depth dwater Dri	of withdrawing seach well or other (2) inch party in by well or other struction of the d and complete the low surfaction will of each well with	such water or means of one in a (induil). 46 East well, well ed in the or the ger h 6 inch	of withdrawal b. inch. ironwith .engin , M.P.M. la, or other wo a. summer .of	withdrawn casings a attachmer orks for with-
Indicate point of as and place of use, Each small square reacres. Located in NW1. 7. The date of communication of ground drawal d	ppropriation if possible. 6. epresents 10 Mit of Section 19, T mencement and completi dwater	location of a through twee with a pass formship 14 ion of the course of the course is always feet the course of the course ize and depth dwater Dri index drill	of withdrawing seach well or other (2) Anch pairs in by well or other by driven by well and complete the low surfaction of each well with the approximate of each well with the approximate to approximate the approximate to approximate the approximate to approximate the approximate the approximate the approximate to approximate the ap	such water or means of on in a (induit). 46 East well, well ed in the or the ger h 6 inch mately 9.	of withdrawal b. inch. ironwith engin , M.P.M. is, or other wo a. summer .of	withdrawn casings a attachmer orks for with- 1927. ations of any here is a
Indicate point of a and place of use, Each small square races. located in NW1. 7. The date of communication of ground drawal draw	ppropriation if possible. 6. epresents 10 Mit of Section 19, T mencement and complete dwater The well we ter table Approximat be available, the type, so the withdrawal of groun pipe in 4 inch cyli	location of a through twee with a pass formship 14 ion of the course of the course is always feet the course of the course ize and depth dwater Dri index drill	of withdrawing seach well or other (2) Anch pairs in by well or other by driven by well and complete the low surfaction of each well with the approximate of each well with the approximate to approximate the approximate to approximate the approximate to approximate the approximate the approximate the approximate to approximate the ap	such water or means of on in a (induit). 46 East well, well ed in the or the ger h 6 inch mately 9.	of withdrawal b. inch. ironwith engin , M.P.M. is, or other wo a. summer .of	withdrawn casings a attachmer orks for with- 1927. ations of any here is a
Indicate point of a and place of use, Each small square racres. located in Nwig. The date of coundrawal of ground. The depth of was other works for two inch water surface, with	ppropriation if possible. 6. epresents 10 Mit of Section 19, T mencement and complete dwater. The wall wa ter table. Approximat be available, the type, si the withdrawal of groun pipe in a inch cyli pump jack attached.	location of a through tw with a pum commands in of the co is commands caly 95 fee ize and depth dwater Dai index drill	of withdrawing seach well or other (2) 'neh pia p. drix in kr. m. North, Range instruction of the d. and .complet. t. below surfact of each well of each well and to approximate the approximate of the approximate the approximate the approximate of the approximate the ap	such water or means of the section of the ger h 6 inch mately 9	of withdrawal inch iron with sugin, MoPoMo is, or other we a summer of meral specific casing. The case is the case	withdrawn casing a stractmen orks for with- 1987
Indicate point of a and place of use, Each small square racres. located in Nwig. The date of coundrawal of ground. The depth of was other works for two inch water surface, with	ppropriation if possible. 6. epresents 10 Mit of Section 19, T mencement and complete dwater The well we ter table Approximat be available, the type, so the withdrawal of groun pipe in 4 inch cyli	location of a through tw with a pum commands in of the co is commands caly 95 fee ize and depth dwater Dai index drill	of withdrawing seach well or other (2) 'neh pia p. drix in kr. m. North, Range instruction of the d. and .complet. t. below surfact of each well of each well and to approximate the approximate of the approximate the approximate the approximate of the approximate the ap	such water or means of the section of the ger h 6 inch mately 9	of withdrawal inch iron with sugin, MoPoMo is, or other we a summer of meral specific casing. The case is the case	withdrawn casing a stractmen orks for with- 1987
Indicate point of a and place of use, Each small square racres. Located in NW1. 7. The date of communication of ground drawal drawa	ppropriation if possible. 6. epresents 10 Mit of Section 19, T mencement and complete dwater. The wall wa ter table. Approximat be available, the type, si the withdrawal of groun pipe in 4 inch cyli pump lack attacheda. mount of groundwater w	location of a through two with a pum formship 14 ion of the constant of the co	of withdrawing seach well or other (2) inch pictor, lange nstruction of the dand complete the low surfaction will of each well with the approximate the approximate the surfaction of the approximate the surfaction of the su	such water or means o on in a induill. 48 East well, well ed in th or the ger h 6 inch mately 9	of withdrawal inch iron with engin , M.P.M. is, or other we a summer of meral specific casing. It is feet below the specific casing. It is the specific case as a specific cas	withdrawn casings a attachmer orks for with- 1527
Indicate point of a and place of use, Each small square r acres. Located in Nwig. 7. The date of communication of ground drawal dra	ppropriation if possible. 6. epresents 10 Mit of Section 19, T mencement and complete dwater. The wall wa ter table. Approximat be available, the type, si the withdrawal of groun pipe in a inch cyli pump jack attached.	location of e through tw with a pum commands ion of the co a commands ize and depth dwater Dri inder drill withdrawn es	of withdrawing seach well or other (2) inch pia p. drik in hy w. North, Range instruction of the d. and. complete the low surfactor well and to approximate the surface of each well with the d. to approximate the surface well and to approximate well if available we	such water or means o ope in a induill. is East well, well ed in the or the ger h 6 inch mately 9. CO gallo	of withdrawal inch iron iron with sugin, M.P.M. is, or other we a summer of meral specific casing. To feat held	Mithdrawn casings a attachmer orks for with- 1987
Indicate point of a and place of use, Each small square r acres. Located in Nwig. 7. The date of communication of ground drawal dra	ppropriation if possible. 6. epresents 10 Mit of Section 19, T mencement and complete dwater. The wall wa ter table. Approximate be available, the type, si the withdrawal of groun pipe in & inch cyli pump lack attacheda. mount of groundwater w tions encountered in the	location of e through tw with a pum commands ion of the co a commands ize and depth dwater Dri inder drill withdrawn es	of withdrawing seach well or other (2) inch pia p. drik in hy w. North, Range instruction of the d. and. complete the low surfactor well and to approximate the surface of each well with the d. to approximate the surface well and to approximate well if available we	such water or means o ope in a induill. is East well, well ed in the or the ger h 6 inch mately 9. CO gallo	of withdrawal inch iron with sugin, M.P.M. is, or other we a summer of meral specific casing. To feat held	Mithdrawn casings a attachmer orks for with- 1987
Indicate point of a and place of use, Each small square racres. Located in Net 7. The date of communication of ground drawal of ground 8. The depth of was 9. So far as it may other works for two inch water surfices, with 0. The estimated at 1. The log of forms	ppropriation if possible. epresents 10 Mit of Section 19, To mencement and complete dwater. The wall was ter table. Approximate the willing the willing and pount pipe in a inch cylippump jack attached. mount of groundwater waters encountered in the	location of e through tw with a pum loweship 14 ion of the co is commands caly 95 fee ize and depth dwater Dai index drill withdrawn en	of withdrawing seach well or other (2) inch pia p. drix in hr. m. North, Range instruction of the d. and .complate t. below surfact of each well of the approximate to approximate the approxi	such water or means of the set in the ger h 6 inch mately 9	of withdrawal inch iron with sugin, MoPoMo is, or other we a summer of meral specific nasing. To fast held	withdrawn casing a attachmen orks for with- 1987
Indicate point of a and place of use, Each small square racres. Located in Nwight. The date of coundrawal of ground. The depth of was other works for two inch water surfaces, with. The log of forms. The log of forms.	ppropriation if possible. if possible. epresents 10 Mit of Section 19, To mencement and complete dwater. The wall was ter table. Approximate the willing the willing and force the willing and property in A inch cylipping in A inch cylipping in A inch cylipping in a state of groundwater wittens encountered in the matter of a similar nature.	location of a through twee with a pum formship 14 ion of the constants of the constant of the constants of the constant of the constants of the constants of the constants of the constant of the constants of the constant of the constant of the c	of withdrawing seach well or other (2) inch pia p. dris in hr. m. North, Range instruction of the d. and. complete the low surfactor well and to approximate the surface well at the surface well at the surface well if available well if available well if available useful in carrying useful in carrying	such water or means of the series well, well and in the case or the ger h 6 inch mately 9.	of withdrawal inch iron with sugin, M.P.M. is, or other we a summer of meral specific casing. To infer held in the summer is a summer in the summer is fast held in the summer is a summer in the summer in the summer is a summer in the summer is a summer in the summer in the summer is a summer in the summer in the summer in the summer is a summer in the summer in th	Mithdrawn casing a attachmen orks for with- 1967
Indicate point of a and place of use, Each small square racres. Located in Nwig. 7. The date of communication of ground drawal draw	ppropriation if possible. epresents 10 Mit of Section 19, To mencement and complete dwater. The wall was ter table. Approximate the willing the willing and pount pipe in a inch cylippump jack attached. mount of groundwater waters encountered in the	location of a through twee with a pum formship 14 ion of the constants of the constant of the constants of the constant of the constants of the constants of the constants of the constant of the constants of the constant of the constant of the c	of withdrawing seach well or other (2) inch pia p. dris in hr. m. North, Range instruction of the d. and. complete the low surfactor well and to approximate the surface well at the surface well at the surface well if available well if available well if available useful in carrying useful in carrying	such water or means of the series well, well and in the case or the ger h 6 inch mately 9.	of withdrawal inch iron with sugin, M.P.M. is, or other we a summer of meral specific casing. To infer held in the summer is a summer in the summer is fast held in the summer is a summer in the summer in the summer is a summer in the summer is a summer in the summer in the summer is a summer in the summer in the summer in the summer is a summer in the summer in th	Mithdrawn casing a attachmen orks for with- 1967
Indicate point of a and place of use, Each small square racres. Located in Nwig. 7. The date of communication of ground drawal draw	ppropriation if possible. epresents 10 Mit of Section 19, To mencement and complete dwater. The wall was ter table. Approximate the available, the type, so the withdrawal of groun pipe in a inch cylippum jack attached. mount of groundwater wattons encountered in the matton of a similar nature and page of any county.	location of a through twee with a pum commands it is commands it is commands it is command it is com	of withdrawing seach well or other (2) 'neh pia p. drix in kr. m. North, Range instruction of the d. and complete the land complete the land well with the approximate the app	such water or means of the line in the ger h 6 inch mately 9.	of withdrawal inch iron with sugin, MoPaMa, MoPaMa, or other we a summer of meral specific casing. It is feet below that the suging a summer of the summer o	withdrawn casing a attachmen orks for with- 1927
Indicate point of a and place of use, Each small square racres. Located in Nwig. 7. The date of communication of ground drawal draw	ppropriation if possible. if possible. epresents 10 Mit of Section 19, To mencement and complete dwater. The wall was ter table. Approximate the willing the willing and force the willing and property in A inch cylipping in A inch cylipping in A inch cylipping in a state of groundwater wittens encountered in the matter of a similar nature.	location of a through twee with a pum commands it is commands it is commands it is command it is com	of withdrawing seach well or other (2) 'neh pia p. drix in kr. m. North, Range instruction of the d. and complete the land complete the land well with the approximate the app	such water or means of the line in the ger h 6 inch mately 9.	of withdrawal inch iron with sugin, MoPaMa, MoPaMa, or other we a summer of meral specific casing. It is feet below that the suging a summer of the summer o	withdrawn casing a attachmen orks for with- 1927
Indicate point of a and place of use, Each small square racres. Located in Net. 7. The date of communication of ground. 8. The depth of was ground to the works for two water works for two water wurface, with 1. The log of forms. 12. Such other infor reference to book and said water infor reference to book	ppropriation if possible. epresents 10 Mit of Section 19, T mencement and complete dwater. The wall wa ter table. Approximate be available, the type, so the withdrawal of groun pipe in a transcript pump lack attacheda. mount of groundwater wattons encountered in the mation of a similar nature k and page of any county. Lower Lower	location of a through twee with a pum formship 14, ion of the consends ize and depth dwater. Prince and depth dwater. Prince drilling of each drilling d	of withdrawing seach well or other (2) inch pia p. dris in hr. m. North, Range instruction of the d. and. complete the low surfactor well and to approximate the surface well at the surface well at the surface well if available well if available well if available useful in carrying useful in carrying	such water or means of the set in a sinduill. 48 East well, well ed in the case or the ger h 6 inch mately 9.	of withdrawal inch iron with sugin, M.P.M. is, or other we a suspen of the suggestion of the suggestio	Mithdrawn gasings a stractment of any here is a my the stractment of a my
Indicate point of a and place of use, Each small square racres. Located in Net. 7. The date of communication of ground. 8. The depth of was ground two works for two works for two water surface, with 10. The estimated at 11. The log of forms 12. Such other infor reference to book	ppropriation if possible. epresents 10 Mit of Section 19, T mencement and completi dwater. The wall wa ter table. Approximat be available, the type, si the withdrawal of groun pipe in k attacheda. mount of groundwater w tions encountered in the mation of a similar natu k and page of any count; Contain Postic for he state	location of a through twee with a pum or the country of the countr	of withdrawing seach well or other (2) 'neh pin	such water or means of the set in a sinduill. 48 East well, well ed in the case or the ger h 6 inch mately 9.	of withdrawal inch iron with sugin, M.P.M. is, or other we a suspen of the suggestion of the suggestio	mithdrawn gasings a stractment of any here is a my the stractment of a my the str
Indicate point of a and place of use, Each small square racres. Located in Net. 7. The date of communication of ground and a ground and ground and a strength of water works for two maker with a strength of the stimulated at 1. The log of forms 2. Such other infor reference to book	ppropriation if possible. epresents 10 Mit of Section 19, T mencement and completi dwater. The wall wa ter table. Approximat be available, the type, si the withdrawal of groun pipe in k attacheda. mount of groundwater w tions encountered in the mation of a similar natu k and page of any count; Contain Postic for he state	location of a through twee with a pum or the country of the countr	of withdrawing seach well or other (2) 'neh pin	such water or means of the set in a sinduill. 48 East well, well ed in the case or the ger h 6 inch mately 9.	of withdrawal inch iron with sugin, M.P.M. is, or other we a suspen of the suggestion of the suggestio	mithdrawn gasings a stractment of any here is a my the stractment of a my the str
Indicate point of a and place of use, Each small square racres. Located in Net. 7. The date of communication of ground and a ground and ground and a strength of water works for two inch water wurdace, with a strength of the stimated at 1. The log of forms 2. Such other infor reference to book	ppropriation if possible. epresents 10 Mit of Section 19, To mencement and complete dwater. The wall was ter table. Approximate the available, the type, so the withdrawal of groun pipe in a inch cylippum jack attached. mount of groundwater water to the mation of a similar nature and page of any country. Course The Course of the Section of the country was a section of the country with the country was a section of the country with the country was a section of the country was	location of a through twee with a pum or the country of the countr	of withdrawing seach well or other (2) 'neh pin	such water or means of the set in a sinduill. 48 East well, well ed in the case or the ger h 6 inch mately 9.	of withdrawal inch iron with sugin, M.P.M. is, or other we a suspen of the suggestion of the suggestio	mithdrawn gasings a stractment of any here is a my the stractment of a my the str

82908
Noter Well Logs.
Isabel Mac Lead
The Rublic

Age of energy Exteriorement (1974)



The state of the s

A CONTROL OF THE STATE OF THE S

some contraction of the form of the form

1001001

And the state of the season probability between the season of the season

topological backgroups from to end to a con-

The second of the same and the same of the second of the s

\$87 FT 107

The Company of the Co

_	<u> </u>		· · · · · · · · · · · · · · · · · · ·
GW 、		Approved Stock Form—S	tate Publishing Co., Helena. Montana—42234
File	No	Sales of the sales	T 14 N 4 8 U
		4 .	Pravil
DUP	LICATE	vo 13	County
	5	STATE OF MONTANA	
		STRATOR OF GROUNDWATER	CODE D
		PIOE OF STATE ENGINEER	JAN 6 1964 🔅
	Podovátioni	of Vested Groundwa	stor Pichte
	Declaration	or vesieu igroundwa	STAIL ENGINEER
	(Under Ch	apter 237, Montana Session Laws	i, 1961)
	71. 120	The second second	
1	Ariold Coll	, of	Jerry
	(Name of Appropriator)	(Addres	(Yown)
Co	nunty (II	ng to the Montana laws in effec	t prior to January 1, 1962, as follows:
		-6 10 100 100 100 100 100 100 100 100 100	
-	N N	2. The honorisis was at which	Pho aldim is hoself
<u> </u>		Household -	the claim is based
		/	V
]-			f earliest beneficial use; and how continu-
-		ous, the use has been	NA 14 A P. L.
w	E		
- 1			
			er claimed (in miner's inches or gallons
		per minute)	me munt
-	X	***************************************	
L		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
: E.	14 Sec 70 T 14 R 48	Inicate To	dufatel
 21 ست	'		
anc.	cate point of appropriation place of use, if possible. Each		
smal	ll square represents 10 acres.	_	such water from the ground and the loca-
		tion of each well or other m	eans of withdrawal
		Tump	-
_			A second second
7.	The date of commencement and com	pletion of the construction of the	e well, wells, or other works for with-
	drawal of groundwater	mpleted 1940	de weil, weils, or order voras for with-
_	38	lost.	
8.	The depth of water table	Pass (1)	
9.	So far as it may be available, the ty	pe, size and depth of each well	or the general specifications of any other
	works for the withdrawal of groundwa		
	willed - his	thereins - 5.	S Lat
		d	
10	Mha aidireada a arranda at arranda at arranda	500	0,000 galler
10.	The estimated amount of groundwater	withdrawn each year	<u> </u>
11.	The log of formations encountered in	the drilling of each well if availa	able
			- D-y
		- January	
12.			ring out the policy of this act, including
	reference to book and page of any cou	inty record.	**************************************
			4
		Signature of Ow	mer Hand Cale Date Dec. 31-1963
			Llec 31-19/2
			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.

85621



The sale sales to the sales of the sales of

The control of the co

All of which the second

The state of the s

le No	ONTANA WATER				T	14 R	48	••••••
PLIC	ATE MAR	L3 1968	_		Cour	tyPrai	rie	
	LOG	1			F MONT		4022	C.C.
	Top of Ground	_ + 4	ADMINISTR STATE W			TION BO		80834
-	(Elev. above sea level	Not	ice of C	elamo	tion o	f Grou	ndwat	er 🌣
<u>-</u>	•		ppropri					
<u>, </u>	p top soil			C .	-	UARY 1,		
12 26 17	yellow clay Bravel soft sandstone	-(Under	Chapter 237	Montan	a Session	Laws, 1961	, as amend	led)
17	water sand 16 gpm	Owner.Loc.	Hubing		Addre	88 Top ri	, Honte	32.0
3	coal dust	Driller.Ira	_			•	•	
4	gumbo					•	•	
_		Date of Notic						
_]		Date well star					• •	
-		Type of well.	drilled.	d or drille	Equipm d)	ent useda (Chri	able to	ol
	1	Water use:	Domest	ic 🔲 M	unicipal [] Sto	ck 😰 Ir	rigation
-		T., 3f 4	Industria)rainage [ier 🔲	
-		met with in	on the diagra irilling, such	as soil, c	lay, shale,	gravel, roo	k or sand,	etc. Sh
-		depth at which strata and he					icter of wa	ter-beari
_		Size of	Size and	Prom (Feet)	To (Feet)	,	erforation	8
_	•	Drilled Hole	Weight of Casing	(८ वटा)	(L per)	Kind Size	From (Feet)	Te (Feet)
_		7 ⁴	4è od	0	64	3/ 16	40	57
_ [*				-,		-
-	a de la companya de		,			1.		
-						·		
-					<u> </u>			
	*** ***	 	N	s	tatic Wat	er Level	for non-flo	
-				g .	hutin Des	sure for F		
_						Vater Leve		
_		w		E				
_				ם	ischarge i	n gal. per	min. of fl	owing v
_		}		"	[am (Pa=4]	balle		
-				ı		Cest		
			8		-	GraveLpac		
		AME NE Soc	29 T. 14R	48 ci	rs, type of	shutoff)	•••••	
-			tion of well	and	.grayel	paisked	L	
-		small squar	e representa	40 "	**********	***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
- -	·	acroe .	}	••	************			
- -		acres.						
-								
-		USE—If use	d for irriga	tion, indi	ustrial. dr	ainage or	other. Ex	plain, st
-		USE—If use	}	tion, indi	ustrial. dr	ainage or	other. Ex Lot, Block	plain, st and Ad
		USE—If use	d for irriga	tion, indi	ustrial. dr	ainage or	other. Ex Lot, Block	plain, st
64	Show exact depth of bottom.	USE—If use	d for irriga	tion, indi	ustrial. dr	ainage or	other. Ex Lot, Block	plain, st
- - - - - - - - - - - -	Show exact depth of bottom.	USE—If use	d for irriga	tion, indi	ustrial. dr	ainage or	other. Ex Lot, Block	plain, st
his for	Show exact depth of bottom. on to be prepared by driller, and three colors and Recorder in the county in whi	USE—If us numb tion).	d for irriga er of acres ar	tion, indi	ustrial, dr	ainage or	Lot, Block	plain, st

43,964

89834

respective of Groundwister how to except you now STORED VELES STELLUSK I' DEC

gathered and the said of the state of the

...!

Contract was filled a FARE COMPERAVATOR SOVED RECORD (SECONDENSE CODE (SECONDEN の基本基本ない。東京はA/プ

liese guivelines to level totaW situs

en glie ma mille all'in en abblid han etherada i di mante ma bibliot i di libration. Il di solici di solici di Anno di solici di solici di mante di solici d

1

SASTON - RODERS

pra adr Edgett prad to

FP7-self

A THE TOTAL STATE OF THE STATE The state of the s

They was the Common of the Com

Saligner Abolten och salar betyden for Abolten

and a state on the and taking energy to be seen in it is a state

Designation of the state of the

Spring Presents for Licking Asp.

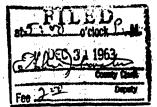
GW.		Approved S	tock Form—State Publishing	Co., Helens, Montana 42234	1
File No		e meeter So	T	14N 48	∂
DUPLICATE		•	Con	my Mari	/
	Administra	TATE OF MONTAL LATOR OF GROUN E OF STATE ENG	DWATER CODE	JAN 6 1964	, .
E	eclaration of	Vested Gro	undwater Ri	aptair Fingin	
	(Under Chapter	237, Montana Ses	sion Laws, 1961)	SOLVIE EMPIN	EEK
How	ed Cale			Tome	
Pame	of Appropriator)	OI	(Address)	(Town)	
County of have appropriated gr	oundwater according to	State of the Montana law	s in effect prior to	January 1, 1962, as fol	ilows:
N	2.	The harmfield was	on whishtthe daim i	s based	
	X	the	watering	• UBOOU	
	3.	Date or approxima	ate date of earliest b	peneficial use; and how	continu-
		ous the use has be	encontinu	su	·
**	E				
	4.	The amount of g	roundwater claimed	(in miner's inches or	gallons
8	5.	If used for irriga to which water h	tion, give the acrea	ge and description of the descri	he lands thereof
VET 8-32 T/	4 R48		***********************		
Indicate point of app	ropriation	***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
and place of use, if possi small square represents	10 acres. 6.		-	from the ground and	
		tion of each well o	or other means of wi	thdrawal	********
			ssift.		
7. The date of comm	encement and completi	on of the construct	ion of the well, w	ells, or other works fo	or with-
•	25				*************
8. The depth of water	table	fer	****************************	,	
9. So far as it may be works for the withd	e available, the type, rawal of groundwater		each well or the ger	neral specifications of a	ny other
Dille) - Hinel	Cerino -	45 Lat		,
Access to the second se		J			
10. The estimated amou	unt of groundwater wit	hdrawn each year	650, H	ro Jallus	
11. The log of formation	ms encountered in the	drilling of each wel			
	XuX	availa			

12. Such other informa reference to book as	tion of a similar natural natural page of any county		l in carrying out t	he policy of this act, i	neluding
****************************		·		······	
		Signatu	are of Owner	apold Ca	le
			Date	Ma. 31-14	93

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, wherwise the form will be returned.

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



	<u> </u>				. <i>ā</i>	<i>33</i>
			•	T 14	R 48	
			•	CountyPar	1116	*********
	MONTAN	A BUREAU OF M	INES AND	GEOLOGY	_	
		Butte, Mon	tana		DECEM	VEM
		WATER WE	LL LOG		En Pale 3	
	Ommer	lter Reukauf		Address	STATE EN	GINFER
├ -ऱ {}					•	
		.c. Bond			7.	
			-		•	•,
	Location: Sec.	33 _T 14	RUX	4 sec.)].)	<u> </u>	
Type of weil	drilled	Eq1	ipment vsed	Cable	tool	************
	 1	·				_
Water use: Domestic		Municipal	Stock		Irrigation	7
Industrial		Drainage	Other:	*****************	*********************	*************
Dasing: Q	ti. to55	ft. Type\$	teel	Size,	_1n	*************
Casing:	to	ft. Type		81ze	******************************	4
Casing:	ft. to	ft. Type		Size	***************************************	***************************************
Perforated or Screened	: Ft	to 11	Ft	***************	to ft	
Type of screen or perfo	rations5/15	in. lolas.cu	liresl	n.apart	1th_torch	******************
Static Water level, for	non-flowing well	1:1610m.to.3	50		***************************************	feet.
Shut-in pressure, for i	lowing well:	·····	lb./sq. in. o	מי	(date)	
Pumping water level	36	feet at	5	ga	•	
How tested:	мтт	h baller	************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*************************	
Length of test	····	for o	a hour			***************
Remarks: (Gravel pa				th of shut-of		
	***************************************	p-sex				
	*************		<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		************
		4.6				
			• ;			
		د داند در این به دهه دهه دستان در این این در				
•	<	(over)	*******************		***************************************

i i

		Log of Well
Depth	feet	
From	То	Description of Material Drilled
0	20	yellow cloy
10	12	gravel and quicksand
12	27	cdawg
27	33	Conl
33 48	48 55	Sand gumbo
		·
	 	
	 	
· 	 	
	 -	8 70
	 	
	 	
	-	29 9 20
	<u> </u>	
	-	
	1	l l

GROUNDWA'	TER INDEX	•.	•			:	Page _	of	
County	PRAIRIE		Twp.	 5N	Rge.	49E			

PACE AND ADDRESS OF THE PACE A

1

The second of the second secon

. .

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
13	TIBBETTS RULAND	WATER WELL LOW	82.805	
26	GRUE, CARL C.	QW-4	92184	
25	BUREAU OF LAND MANACIEMENT	GW-2	88985	
35	BURFAN OF LAND MANAGEMEET	Gw-2	92797	
35	BUREAU OF LAND MANAGE MENT	crw-4	 	
		·	 	
			 	
		_	 	
-				
	·		 	
			[·
		 	 	
			 	
•				
<u> </u>				
			<u> </u>	
			 	
<u> </u>				
			<u> </u>	· N
			<u> </u>	
	1.	1		

			•	. 15	ъ	49	13
			,	County Pra		********	******
	MONTANA BI	JREAU OF M Butte, Mon	IINES AND (Itana	CEST GG. E	IVE	Ŋ	
		WATER WE		MAL [[]]		9	
r 				STATE F	NGINE	ER	
X	OwnerCland			Address		71079	
	Driller Ira	J. Bond	Toas - 200000000000000000000000000000000000	Address	Terry,	Nont.	••••
	Date Started						•••••
	Location: Sec						******
	net11ad			Cabi	e tool		
Type of well	(Dug, driven, borod, or d	riled)	nipment used	(Chura (frill, rotary, of	iet)	•••••
Water use: Domestic	Mur	nicipal	Stock	. □×	Irrigation		
Industrial	Dri	ulnage 🔲	Other:			**********	
Casing: Surface	ft to 22 feet	ft. Type	steel	Size			•••••
Casing: 22	ft. to56	ft. Type	steel	5ize	4*		
Casing:	ft. to.	ft, Type	· · · · · · · · · · · · · · · · · · ·	6ize			*******
Perforated or Screened	: Ft	. to ft	52 Ft		to st		*******
Type of acreen or perfor	nations burned	holes					••••
Static Water level, for n							
Shut-in pressure, for fle							
-			-		(date)		
Pumping water level							
How tested:		بمستعم دد ود مرود	ption *				
Length of test	2 haura					••••••	••••
Remarks: (Gravel pac	king, comenting, pa	ckers, type of	abut-off, dept	h of abut-off)			
**************************************				******************		************	•••••
***************************************						•••••	**********
	************************************		<u>.</u> 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***********	······
			•				
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			• •			
• • • • • • • • • • • • • • • • • • •		(ove	r)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		**********	•••••

		Log of Well
Depth.		Description of Material Drilled
From	To	
o	6	sendy yellow clay
6 :	22	gravel with water and quick sand
22	36	iunapo.
38	42	c and
· 42	52	vuv-r som
	56	guaba
ı		
	1	
	!	
	<u> </u>	
		1 2
		, se to
	1	<u></u>

GW 2	STATE VINTER COUNTRY AT Approved Stock	Form-State Publishing Co., Helena, Montana-45642
File No	JUN 20 1967	T 14 N. R 49 E. 28
DUPLICATE	Billion	County Prairie
TOG	December STATE STA	TE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER
Top of Ground		pletion of Groundwater
(Elev. above sea level		on by Means of Well
35-40 Sendstone, Dk	DEVELOPED	AFTER JANUARY 1, 1962
- 40-55 Quicksand, Br	(Under Chapter 2	237, Montana Session Laws, 1961)
	Owner Bureau of Land Man	negement ddress Kiles City, Montane
	Driller Jee Johnson Dr	rilling Address. Terry, Montana
-	Date of Notice of appropriation	of groundwater
	Date well started 4/28/6	Date completed \$/7/67
		Equipment used
		drilled) (Churn drill, rotary or other) Municipal □ Stock ► Irrigation □ Drainage □ Other □
The works	Indicate on the diagram th	e character and thickness of the different strata
1 N (3928		oil, clay, shale, gravel, rock or sand, etc. Show atered, thickness and character of water-bearing water rises in the well.
		rom To PERFORATIONS
<u> - </u>	Hole of Casing	Kind From To Size (Fect) (Feet)
	6" I.D.	+3 55 Slots 40 55
	19.18 1b/ft	₹# X.6#
_		
To the second of	N	Static Water Level for non-flowing well
		Shut-in Pressure for Flowing Well.
		Pumping Water Level 45 feet
	W	at gal. per minute. Discharge in gal. per min. of flowing well
Marin Agot Commit		M/A
Table 8 3 10 A		How Tested 8 hours Length of Test. 8 hours
- Tabasa a manana	, , , , , , , , , , , , , , , , , , ,	Remarks: (Gravel packing, cementing, pack-
	EB/4 NESec 28 T 14MR 491	ers, type of shutoff)
And the control of th	Indicate location of well and place of use, if possible. Each	h gravel
	small square represents 40 acres.	v
- 1	***************************************	(Continue on reverse side)
-	USE-If used for irrigation,	industrial, drainage or other. Explain, state eation or other data (i.e.: Lot, Block and Addi-
	tion).	· · · · · · · · · · · · · · · · · · ·
-	***************************************	3/A
Show exact depth of bo	ttom.	
Keltner Well #1	•	154
	d three copies to be filed by the owner with the ty in which the well is located, tissue copy to be	be Driller's License Number
	applicable, so state, otherwise the form will be	or Jon Johnson
rned.		Filler's Signature

42,097

Court visus)

DUPLICATE

STATE OF MONTANA. ADETHINGTOR OF GROUNWATER CODE

Top of Grenzel

Notice of Compiction of Groundwater e-25 cam sails, in three cast Appropriation by Means of Well

They appear are level . F.T. IS-40 Sanderano, 14. Gray

903

DEVELORED ASTER TARBANN I, 1982 Trainer Christian (11), Montage Seeden Lane, 1901)

40-25 Televisies, aren

88985

to be designed of the state of the contract the contract

artelion grant and add the country vot.

tiete of Val co of appropriation of granularister.

44 Only well are not MEN ? Discompleted ... SHEP

Type of met. Maillen Regioners word. Callin Calling in Calling in cheep.

Water we the contract of Maillen in Stock of Indigation [] Stock of Indigation []

Figure and the single of the control of the control of the second of the with the standard of the second of the secon

	Beckerators		6 F	150%	tar odd	१० वस्तु संदर्भ १३		
63 (144)	might (stary 3)	lips Sine		i i	Linguistics April 1	भेरते र		
ઢા	C ¹ 2	Siete ku A bu	55	Co		9,72		
	1	Lastania	l Samaka	ļ. ir to tu	land a series.	445 -		

Static Water Lovel for non-flowing wint? in te

Sant-in Pressure day Plowing Well

Make Water Laceburg Miles and Belleville

Disches on in gal, per mic, of Bowing woll #/4

getlink - legelt will beath of Peer of hours

Bounder of trevel president consentition make

raegrafiya (m. 1907) Bililina ya Yaziya ya ya 1907 ili Massala ba ay sa 1904 document from acting levels mangan makan kecasa Mga Bura

Colleg pagaros no conclueta

And the transfer of the second

10000

Haaks (Makeys) (magica no sa 1916) by mele literal lastic (micros) (micros)

(12 (-1-1)) 1, 1900 monthsh

- L. Noth Co. James March and St.

Stra Post

G C	" CLIANA	.p -	sower mile	(A75
File No	ATE ROUNTS POUNT	r		T 14 P 49 County Prairie
DUPLICA	ATE REAL STATE			County Practice
	1.1%	STATE (of montana	
	ADMIN	STRATUR U	F GROUNDWATER CO STATE ENGINEER	BECEIVED
	Declarati	ion of Vest	ed Groundwater Ri	ghis 1848 2.5 1967
	(Under C	hapter 237, N	Montana Session Laws, 1	STATE ENGINEER
			, of(Address)	
Δ	(Name)of Appropriator)	(Address)	(Town)
have lows	e appropriated groundwater a	ccording to the	he Montana laws in effect	ct prior to January 1, 1962, as fol-
10 11 2	n			
		2. The b	eneficial use on which the	ne claim is based
				rliest beneficial use; and how con-
	 	tinuo:	us the use has been	
w	F	*********	***************************************	
				aimed (in miner's inches or gallons
	 		6 gal	per munt
	<u> </u>	5. If use lands	ed for irrigation, give th to which water has been	ne acreage and description of the name of the owner
l e	15 14 119			
	Sec25 T/H R 49	*********		·
and pla	ace of use, if possible. nall square represents 10			ch water from the ground and the means of withdrawal
acres.				٨
7 The	data of commencement and a	nompletion of		vell, wells, or other works for with-
drav	val of groundwater	nevel	1951- etm	Uted 1951
	_	•		A Committee of the Comm
	er works for the withdrawal o	f groundwate	r	
*******	Critted,	Hum	oming - 55	Holail
*******				- A
10. The	estimated amount of ground	water withdra	awn each year	1,000 Jol:
	log of formations encountered	in the drillin	og of each well if availab	ile
******	Jut and	lille		
	***************************************		••••••	
				out the policy of this act, including
•••••	·····			-
			Standard A.O.	locally
			Signature of Owne	Date of 24-1962
(77)	and an Arthur Milant Control	antala di - C		17
Turee co	pres to be riled by the owner	with the Col	miy Cierk 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. 1256.

3288C

WINDAMED AND CONTRACTOR OF THE STEADS DVESS BY STRUCK

HITTER IN COLUMN

F12 7.0" BEFRIER.

The state of the s My school base bear to colorate Marke Charles and the second of the specific

millarrequipm to falen specimits The second states of the second states of the second secon

> हिंदी है के संस्थान है जिसमें के स्थाप के स्थाप के लिए जा कार के स्थाप के स्थाप के स्थाप के स्थाप के स्थाप के ा करामा तर्म कि विकास का निर्माण के विकास के विकास के विकास कर कि विकास के विकास के विकास के विकास के विकास के

A Committee of the comm

The man

4. Office supplies of procedures of the second seco

in Service Service Service

The second of the first than the second of t

方のよう

MONTANA WATER RESOURCES BOARD

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

APPROPRIATION BY MEANS OF WELL

NOTICE OF COMPLETION OF GROUNDWATER

PRECEIVED DRILLER'S LOG
Indicate the character, color, thickMAR 5 1971 ness 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.

	Deve	luped afte	er Januar	y 1, 1962					
(Under C	hapter 237	Montana	Session I	aws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level)
by the own	to be prep	e County	Clerk and	l Recorder	in the cour	filed	From (Feet)	To (Feet)	
which the	well is loca	ited, last o	copy to b	e retained	by driller.	-	0	50	brown elay
Please ansy	ver all ques	tions. If n	ot applica	able, so sta	te, otherwis	e the	30	70	blue elay
form may	be returned	<u> </u>					70	_75_	goel (water seep)
**	Ø D						75	110	blue elsy
Owner	S. Burea	d of lar	<u> </u>	For Admi	nistrator's U		110		grey clay
1784	agement	Mankan	. -				230	0 230 240	grey olay and a design
Address	les City	, MONTEN	FF	ile927.!	97			_===	
	•		j	2 ,/	- 71	1	·		10 - 12 - 1 - 1
***********					····././				
Date well	started 10	-9-70	ا	¥W 1		ļ			11
	44	2.5		7 VV 1	************				
com	pleted 10	-19-70				.		L	
				****************	**************				e Mr€s, esans
Type of we	ıl dri	Lled	*************						
			(Du _j	, driven, bored	or drilled)				
Equipment	used	cable	teol		***********				
	4	. * 1	(C	hurn drill, rotar	y or other)	•, •			
Water Use:	Domestic	□- Mu	nicipal 🔲	Stock 🗷	Irrigati	on 🔲			
1-1	· •						 		
Ind	ustrial 🔲	Drainage	☐ OH	ner 🗆*	Garden/Lav	vn 🗆	!		د کا ہے دہ کے بیر بہ جہ بہ در کا مہ بہ بہ جہ من ہے ۔
*Describe	1				•				

USE: If us	ed for irrig	gation, inc	lustrial, c	Irainage or	other. Ex	oplain,	1		
state	number of	acres and	location (or other da	ta (i.e. Lot,	Block			
and A	Addition)								
					***************************************	••••••			
ESTIMATED	ANNUAL 1	WITHDRAY	VAL	1,000,00	0 gal				
					- Line in the last of the last		-		
Size of Drillod Hole	Size and Weight of Casing	From (Feet)	(Feet)		PERFORATION	18 -			
8*	6 5/8	i i		Kind Size	From (Feet)	(Feet)			
•	18.97#	+ 18"	240	factor4	200	240		<u> </u>	
	10.7/1	7 20	270	HALLACT	200	240			
									ه ۱۳۰۰ شدن سد هم کنار مدر دی، دربه شد چله ۱۳۰۰ سیا سدر بیده دید بیده
	1			1		Í		 	
	}				1	}		 -	
	}	ļ			})			
						<u>i</u>			
Are P	au N		· · · · · · · · · · · · · · · · · · ·		405	-			
	7		Stati	ic water lev	vel105 level1	:ft. أ	·		
		×	Pum	ping water	level	(Zfr.)	*	<u> </u>	
]			at		level	per minute	·	 	
	1				minutes aff	er bambind	ļ	 -	
w		<u> </u>	beg			1		├ ──	
) ;	1				m ground I			∔	
	1			7	by	#X#	·	├	
. [Pump	н	<u> </u>		
1 1	1	1 1			vel packing,				
<u> </u>					of shutoff) .		<u>'</u>	 	
	8								
NE 1/	NE 14 Se	_{sc.} 35							
T11	N R	498 E		···		····	-	I	
	ร	V	·····		••••		-		
INDICATE	LOCATION	OF WELL	. AND PI	LACE OF L	JSE, IF POS	SSIBLE.		<u> </u>	
	ALL SQUAR				,			 	
					_			∔	
									, l
Driller's Si	gnature	ariggs m	LTTTING	Contract	or		} -	 	
	Amainia			***********				ļ	
Driller's Si	Amainia			Contract					

... LICENSE NO.

SCOO BETANCHUORS TO SOTESTIMMOR ARADE STORIOGES SELAW AMALAOM ANATHOM 10 335.30.

NOTICE OF COMPLETION OF UROUNDWATER LISW 40 BMARM YE MOITAIRFORMA

Developed after Jones by 1982

The form of the proposed by define and those copies of the first the transfer of the water with the County of their that the well in former of their than the first than the fir Plastia scower all gostile in 14 and applicable, an state, whence the Unider Chapter 237 Accesses Session Laws, 1661, as americal

beautiful ed sess most

Carl in the tipe of the control of t

日の報との のはなり かいまとなが

State of the state

paying of a second second in 500 DWS1877

· (

LAWASCISTING LAURING COTANITES

1 500 MH 1950 TH

And Addition).

indignt inado no promit derrobant indicemt per baro independent indigen indige

STATE OF MONTANA

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

Liness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL 1971 height to which water rises in well. Developed after January 1, 1962 (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 which the well is located, last copy to be retained by driller. From To **7 90** BYOUR GLAY 70 8184 8145 Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner U.S. Surran of land rangement Address Files City, Montana tak ojek 720 110 For Administrator's Use Date well started 10-9-70 completed 10-19-70 Type of well ______crilled (Dug, driven, bored or drilled) asble tool Equipment used (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 ecres and location or other data (i.e. Lot, Block and Addition), 1,000,000 gal ESTIMATED ANNUAL WITHDRAWAL Size and Weight of Casing 6 5/8 PERFORATIONS To (Feet) 240 + 18" 10.97# 240 200 SECON! x Pumping water levelft. at469...gallons per minute measuredminutes after pumping began. *Measured from ground level. Well developed by forhours. Power..... Pump.,.... Remarks: (Gravel packing, cementing, packers, type of shutoff) 195 NE 35 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

LICENSE NO.....

4/804/4/

_ Show exact depth of bottom

GROUNDW	ATER INDEX	٠.		·	Page :	of
County	PRALETE		Twp.	14N Rge.	506	

Parameter St.

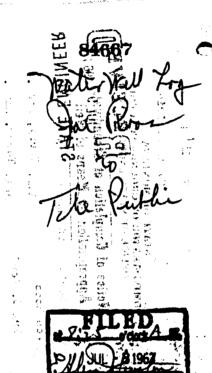
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	ROOS, JOE	4w-2	84667	
12	Cous, Joe	Gw-4	45'398	
/3	BUREAU OF LAND MANKEEMENT	crw·2	92798	
79	DUREAU OF LAPT MALAGEMENT	(rw-2	· · · · · · · · · · · · · · · · · · ·	FAME ATABEVE
14	BUREAU OF LAND MANAGEMENT	GW-2	43444	
26	DOLATTA, CLIFF	WATER WELL LOG	81942	
28	BUREAU OF LAND MANAGEMENT	Crw·2	92357	
34	DOLATTA, CLIFF	WATERWELL LOCK	82109	
29	B.L.M.	5w-2	94917	MARIGOLO WELL
			ļ	
<u> </u>			<u> </u>	
<u> </u>	<u> </u>		 	
			<u> </u>	
-			 	
-				
	_		 	
-			 	
-				
 				
			<u> </u>	
·			 	
 			 	
 		- 	+	
-	 			-
—				
<u> </u>			 	
-	 		+	
			_1	.1

GV	12 (a j	Ł	
Fi	le No)	man are made and	on and		T	III R	50	
D	UPLI	CATE	Market Francis	DMINIST		OF MONT	nty Prei	• •	
Г	_	Top of Ground	0		FICE OF			CEL	TE TO
F		(Elev. above sea level	<u> </u>				Cround	Arjet 10	6.型
3	יסי	Sandy yellow shale			priation		_OTATA		
	۱6	Gumbo	11	(Under Cha	pter 237, 1	Montana S	edion's	.ENG!	NEER
11	,	Goal mbo	Owner	Jos Roos		Addre	Terry,	Mont.	
	182	Rock Gumbo Coal	Driller.	Ira C. Bor	ıd	Addre	Terry,	Mont.	
	-		Date of	Notice of Appr	opriation o	of Ground	water		#1
1	31	Gumbo Water sand_I G.P.M		ell started July					
	‡ 2	Gumbo	Type of	well Drille	od	Equipmen	nt UsedGa n, drill, rot	ible	
-	12	Water sand- 5 G.P.	M. drille h Bailer	driven, bored o	<i>.</i>	other		ary or	
-	.41	Gumbo		Use: Domestic [Industrial		nicipal [Stock Other		rigation 🔲
}-	-		or the standard stand		_			_	a 2166
-	-		strata n	licate on the did net with in dril	ling, such	as zoil, cl	ay, shale, g	ravel, ro	k or sand,
-	-			ow depth at whi searing strata ar					
			Rice	T #150 004	-			1	
]_	_		of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	Eind P	From	NS To
-	-		Male	<u>1</u> ."			Sine	(Foot)	(Feet)
-	-		55/8	-	Ground		- 4-0	138	148
ŀ	-				Level	174	5/16	I 56	170
ľ	-			II 1b.			Burned		-,0
	_			<u> </u>			l		
	_	N	St	atic Water Lev	el for non-	flowing V	Vell		feet.
1	_		Si	nut-in Pressure	for Flowin	g Well		*	*******************
ŀ	_			umping Water I	evel.TCC	£(et at4	gal, 1	per minute.
ŀ	-			ischarge in gal,					
-	_		*	ow Tested	-				••••••
	_								
-	_			emarks: (Grave tion of					nutoff, loca- ell, and any
ŀ	_		8	other a	imilar per	tinent inf	ormation,	including	number of
ŀ	 e11:		d. sada	acres in	rrigated, if	used for	irrigation)	•••••••	••••••
ŀ	_ s»	of SE.4 Sec.2 TI Indicate location of v	ц к.50. vell and	***************************************					•••••
	_	place of use, if possib small square represents	le. Each						
	 71. =	sitten sångta tchtesenes	401081						
ļ	±14°	Show exact depth of bott	om,				37		1
						Delit	r's License	Number	
						//	2 C.	150	ng
							er's Signati		

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.



Hold Burney rot is an action of the

Fore-

GP .		
File No	T	14 R 50
DUPLICATE	c	ounty PRAIRIE
ADMI	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVE DEC 23 1963
	ation of Vested Groundwater Rights	
(Under	Chapter 237, Montana Session Laws, 1961)	STATE ENGINEE
1 Joe Prove	of TERIRY	h ====================================
County of PARA RALL have appropriated groundwater lows:	tor) (Address) State of MANT according to the Montana laws in effect prior	r to January 1, 1962, as fol-
×	2. The beneficial use on which the claim S.T.O.C.H.	m is based
*	3. Date or approximate date of earliest tinuous the use has been	10
	4. The amount of groundwater claimed per minute) SGALPEA	(in miner's inches or gallons
•	5. If used for irrigation, give the acrelands to which water has been appl thereof	
N.F.4 Sec. 1.2. T. 1.4 R. 50	***************************************	***************************************
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such was location of each well or other means w.l.N.D.M.L.h.	ter from the ground and the
7. The date of commencement and drawal of groundwater	d completion of the construction of the well, w	
	FT	
other works for the withdrawa	the type, size and depth of each well or the glos groundwater 4.5.0.1.0.1.1.0.1.1.0.1.1.0.1.1.1.1.1.1.1	4a OEEF
10 The estimated amount of grown	ndwater withdrawn each year 5.2.5,	GAL
	red in the drilling of each well if available .Ax	
***************************************	Mille Griffing of cach well it available .xx	***************************************
12. Such other information of a sin	nilar nature as may be useful in carrying out thany county record	ne policy of this act, including
	Signature of Owner L	2 Proce
	Date	E 11. 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 School of Mines and Quadruplicate for the Appropriator. 1:302

85398

4.0

in the second of the second of

where the contract of the cont

 $\begin{array}{lll} \partial_{x} \Phi & (x,y) \partial_{x} \Phi & (x,y) \partial_{x} \Phi & (x,y) \partial_{x} \Phi & (x,y) \partial_{x} \Phi \\ & \partial_{x} \Phi & (x,y) \partial_{x} \Phi & (x,y) \partial_{x} \Phi & (x,y) \partial_{x} \Phi \end{array}$

Here is a second of the second

The grant of a second of the s

PILED

at 20 0'clock M.

DEC 2 0 1963

Learner Carry Topology

Fee 2 22

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

KIOWTANA WATER RESOURCES ROARD RECEIPEO

MAR 5 1971 Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Sess	ion Laws, 1961, as as	mended) Ţ	op of	Ground	(Elev. above sea	level)
This from to be prepared by drille by the owner with the County Clerk	r, and three copies to	be filed	From (Feet)	Tu (Feet)		
which the wall is located, last copy	to be retained by dr	iller.	0	6	brown elay	44 4 4 1 LOV
Please answer all questions. If not a			6	20	rock grev	a, jan, alausia un stala
form may be returned.		. -	20_	40_	prom olav	
		•	110·	45	goal (20PM wate	gge) (
Owner U. S. Bureau of Land Management	For Administrate	r's Une	85	<u>85</u>	grey olay	e7
Address Miles City, Montana	File 9.3.798		95	100_	grey olay	
	1	-				
Prackett well	3-4-71					
Date well started10-20-70	GW 1					
						<u> </u>
completed 10-24-70	*****				ے۔ یہ معر سے بیان سے بہت سے بسی	
Type of well drilled					9 4	e er vet a des
	(Dug. driven, bored or drille	d)				
Equipment usedcable to						
Water Heat Bernards 22	(Churn drill, rotary or othe					
Water Use: Domestic 🗆 / Municip	비 Diock Æ Iri	rigation 🔲 📗				do opravljedice
Industrial Drainage	Other □* Garder	n/lawn □				
						
*Describe						
USE: If used for irrigation, industri state number of acres and loca	al, drainage or other	Explain,				
		LOI, BIOCK				
and Addition)	***************************************					
ESTIMATED ANNUAL WITHDRAWAL	1,000,000.	Gel.				
						10
Size of Size and From T Drilled Weight (Feet) (F Hole of Casing	PERFOR			 -		
8" 6 5/8	Kind Fro Size (Fe	m To et) (Feet)		-		
18.97 + 18" 99	destools 40	45				
	torch 85	95				
		`				
		1 1				
		1 1				
Brackettn						
	Static water level?	1 ft.*				
	Pumping water level	***************************************				
[measured 120 minute	ons per minute,				
	began.					
W B	*Measured from grou	ind level.				
	Well developed by .	restrict.		 	 	
x	Power Put			 		
	Remarks: (Gravel page	king, cementing,				
S	packers, type of shut	off)			 	 -
SE 1/4 SE 1/4 Sec 13	between aquifers				 	
SE 1/4 SE 1/4 Sec 13 T. 14N N R 50E E	***************************************					
\overline{s} \overline{w}	***************************************					
INDICATE LOCATION OF WELL AN		POSSIBLE.				
EACH SMALL SQUARE REPRESENTS	40 ACRES.					
Driller's Signature Briggs Drillin	g Contractor					
•		-		 -		
Drilley's Address P.O. Ber. 1083, L	allum, montana 5	(45			<u> </u>	
Alen Briggs	LICENSE NO.	148	100	<u></u>	Show exact depth	of bottom

County Battlett

DURITIES TOO

Love, 1/40/ Hate as also remains to going \$15/5 E. Wood to be seen \$15/5 E. Wood to be seen to be seen a facility (covering to the control of भागत क्षेत्रक क्षेत्रक क्षेत्रक क्षेत्रक क्षेत्रक भागति the base of refer with the large they as the same about the indicated

EDMINISTRATOR OF GROUNDWATER CODE GRADE 22320228 STAN ANATHOM AMATHUM TO STATE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Coveloged after January 1, 1963.

(Uniter Chapter 237 Romans Sauton Lows, 1961, as anarched)

branch to qui 15 de 19 de

からいかからない かいこうちゅうかい かいましい かいかいしょう

The The State of the second

See A service of the property of the control of 1545 445

this form to be prepared by driller, and three copies to be shall by the desired with the County Clerk and Recorder in the desired is further which the filter and less capy to be received by either, which the wild is formed. Please anywer all quadient. If his applicable, so that blinewith the fam may be retimed

FILED O'clock #M.	Note Huldy BIN to	
FILED	Al Public	
Delin Soyn Deputy	ot 1/30 o'clock #M.	

policious i spilos no repenición (leutoubolt robbiografi no para il discoloció por dispression de sobre estable de sobre esta

md: Addition).

JAWASCHIN JADISMA GELAMITES

DRILLER'S LOG

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOAPD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Montana Water Resources BOARD ness of strata such as soil, clay, sands one, etc. Show depth at which water is found and height to which water rises in well.

	Deve	oloped aft	er Januar	y 1, 1962				iicigiii	TO WHICH WORK FIDOS III WOM	
(Under C	Chapter 237	Montana	Session i	Laws, 1961	, as amend	ded)	Top of	Ground	(Elev. above sea level)	
by the owi	to be prep	e County	Clerk and	Recorder	in the cou	ntvin l	Prom (Feet)	To (Feet)		
wnich the	well is loca	ated, last	copy to b	e retained	by driller.		_ <u>c</u> _	6	brown clay	
Please ansv	wer all ques	itions. If	not applica	able, so sta	te, otherwi	se the	6	20	rock.grey	
ionii may i	be returned	<u>. </u>					<u>-20</u> _	40	brown clay	
. D.	S. Burea	n of te	1				45	45 85	coal (20FH mater)	
Owner	Degenent	4 01 14	<u></u>	For Admi	nistrator's l	Jse	- 85 -	95	erey clay	
M1.7	les City,	Montan	. [100	gray clay	
Address			F	ile	•••••				_W_3	
Erac	skett vol	<u> </u>								
Date well :	started	10-20 -7	0	SW 1						
	pleted			************						
	dril	I.ed	1							
		cabl	e tool	g, driven, bored	or drilled)					
, ,	used	************	(C	hum drill, rota	y or other)					
Water Use:	: Domestic	☐ Mu	micipal 🔲	Stock T] Irrigati	ion 🗀				
Ind	ustrial 🔲	Drainage	e □ Otl	her □*	Garden/La	wn 🗆				
*Describe			**********	**************	***************************************	••••••			رے جو سے بہت ہیں ہیں ہیں سے سے بہب سے سے سے سے ا	
USE: If us	ed for irrig number of	gation, in acres and	dustrial, d	drainage or or other da	r other. E	xplain, Block			ت جمع بندن سے جمع بہت مدن ہے۔ رحم سے بادہ باندن ہے۔ مدن	
	Addition)					, Dioek				
				1,000.	.000. Gel	•				ĺ
	ANNUAL 1			1		········				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	Kind Size	PERFORATION From					l
0	6 5/8 18,97	+ 18" ·	99	Size Bothsch	From (Feet)	(Feet)				
	, ,			toren	39	95				ļ
		İ	ļ			1				Į
			1		ł					1
			<u> </u>		ļ			 -	- حاد کرد بیان بک ایس سے ایس سے بیان بیان سے اس کے ایس سے در ایس سے ایس سے ایس سے ایس سے ایس سے ایس سے ایس سے - :	l
	N				31]
						30ft.* ft.*				i
						per minute,	}	<u></u>		1
						ter pumping				1
		1 1	beg							1
w		1	* *Me	easured from	m grouppis	leyel.]
		1		I deyelope						1
i										l l
		1				HP		 		ł
						, cementing,		 		┨
3 3	<u> </u>	13					···	 		1
	4		OSG	east.eds	cross po	Moratec.				i
	<u>N</u> R	1	<u>E</u>		•••••••]
	S	Ì	W		••••••		 		<u> </u>	ł
	LOCATION				JSE, IF PO	SSIBLE.		 		ł
EACH SMA	ALL SQUAR							 		f
Datilization				ntrector				 		1
	ignature ₽•०•	30x 108	3,0111a	n. Contar	ve. 55725	**********				1
	ddress	••••••			•••••••		100			<u> </u>
1381 V	Jugar.	الداج		LICENS	F NO	146			Show exact depth of bottom	

LICENSE NO...

RECEIVED

3 GW 2 Revised 1969

DEC 2 3 1971

County.....

DRILLER'S LOG

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER MORANA DEPARTMENT OF NATURAL Indicate the character, color, thick-montana water resources boardesources and conservation ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

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

NOTICE OF COMPLETION OF GROUNDWATER

(Under C	hapter 237	Montana	Session L	aws, 1961,	as amend	led)	Top of	Ground		(Elev. above sea	level)	
This form to the thick the	er with the	County	Clerk and	l Recorder i	in the cour	filed nty in	From (Feet)	To (Feet)		Q Q-		
Please answ	er all quest	ions. If i	not applica	ble, so stat		e the	19	20		Gray Sat		[\]
form may b	e returned.	Cliff	Wa11				20	45	_Gray	& Brown	Sand	-
Owner Bu x	eau of	Land I	ian ag er	ent			<u>45</u> 50			Rock (V		1
							60	80	Pine	Gray Sa	14	
Address	liles Ci	ty, Mo	mt. F	ile	93444	~	80	_139		Stole m		
				9:15	am	9//	139	134	CIA	Coal		
	et /	ne Ine	- 1				134	135		Rock		
Date well s			1	W 1			135 160	178	Grov	Clay Sand		
comj	pleted5/	28/71					170	180	_Coai			
Type of we	Dr	illed	-				180 240	243		Cley		
			(Du _i	, driven, bored	or drilled)	********	243	250	Gray	Sand		
Equipment	usedA.	r Rot	ary			••••••	25 9 289	289 295		Ckay Sand		
Water Use:	Domostic	AA	(C) 	Carron, luna anua Parata di	or other)	=	295	397				
vvaler Use:	Domestic	∐ Mu	nicibei 🗀	STOCK 4	rrigati	on [297	310	Clay			
Indu		Drainage	☐ Oth	ner 🗆* (Garden/Lav	√n 🏻	.319_	_348	_Gray	_Sand		
*Describe	, '											
USE: If use					other E	··········						 -
state	number of	acres and	location of	or other dat	ia (i.e. Lot,	Block						
and A	Addition)			***************************************		_						ĺ
ESTIMATED			<i>N</i> AL									į
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	P	erforation	is						
_			1	Kind Size	From (Feet)	To (Feet)						
7 7/8"		+1	340	Slots	400							
	18.97#			1/8 X	100	121 181						1
	i	:			240	260						1
					329	340				_~	~—————	
		•										} .
	N N]	<u> </u>	: 					1
		1	Stati	ic water lev	el92	ft,*						1
	l	20.7	Pur	ping water	level	68 ft, 1	`}					1
}			mea	sure123	gallons minutes aft	per minute ler pumpino	;					1
w			beg	an.		, , .]
"				easured fron I developed				 				1
<u> </u>	<u> </u>	<u></u> [4								1
	į	A		/er								4
		لت		narks: (Grav kers, type o			<u> </u>					1
	8	00	like:	li is c								1
SE¼	.S.B¼ Se	cXX.14		· · · · · · · · · · · · · · · · ·			·}	 				-
1 2.7.0 .	N R.59		· V					<u> </u>		ر میں پیپا سے بیت سے اللہ		1
INDICATE	LOCATION	OF WEL	L AND P	LACE OF U	ISE, IF PO	SSIBLE.]
	ALL SQUARE				, · ·	· ·						1
Driller's Sig		7.	2.	the hand	- מלעם	_						1
		g.E.Zem.		K. 667. JF. 7967C. 174]
Driller's Ad	dress five	Johns	on orl	y., Ter	ry, Mon	trna		1	<u> </u>			<u> </u>
***************************************				LICENSE	NO. 15	4		340	Show	exact depth	of bottom)

ANUMAN TO INTERPRETA AMERICAN TO SOUTH THE SOUTH TO SOUTH THE HOUNTABLES ON STANDOOM OF THE STANDARD ASSESSMENT OF THE STANDARD OF THE STAND RECEIVED 語のでは気

AMERICAN NO STATE

MONCH OF COMMENCE OF CEOCHERS AS any at their to specification will Salar Hell Log Bureau g Land Alla to She Public

CARREST AND A CARREST AND AND A CARREST

System ster layer Charles Daniel Buel S. Sauces

4	ı	94	2

26 County...Prairie MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner Cliff Dolatta Address Torry, Mont Driller I Johnson Date Started.....Oct. 1959. Date Completed Dec. 1960 14 R 50 % sec. SW Stock X Water use: Domestic Municipal Irrigation Industrial Drainage Other:... Std. Pipe Casing:.....ft. to......ft. Size...... Type...... Size..... 210 Perforated or Screened: Ft. 168 to ft...... Ft..... to 1t...... to Holes Type of screen or perforations...... Static Water level, for non-l'lowing well: 126 Pumping water level 160 feet at 22 gal. per min...... How tested: Bailer Length of test 1 hr Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Deptl	ı, feet	
From	То	Description of Material Drilled
0	12	Yellow Losm
12	18	Searrie and broken rock
18	50	Brown Quieksand
50	88	Shale w/ coal
88	90	Sandy formation
90	911	Rock
921	165	Grey shale very soft
165	210	Gray sandstone
210	212	Shale
	<u> </u>	
		
.,		
	<u> </u>	

	County Trairie
***	DECEIVED
MON	TANA BUREAU OF MINES AND GEOLOGY Butte, Montana
	WATER WELL LOG STATE ENGINEER
	•
Owner	in. Cliff Nobalto . Address Jucy France.
Driller	Throng I be some Address July 7: -1
Date Sta	arted Jacq 29 6 Date Completed July 3/6
]	
	1: Sec. 3 4 T. 14 R 50 1/2 sec. N
Type of well Julled	en, bored, or drilled) Equipment used. Cable .to- (Churn drill, rotary, other)
PUR. GAV	
Water use: Domestic	Municipal Stock Irrigation
Industrial [Drainage Other:
Casing:ft, to	2 L St. Type 4 E/ Size 4
Casing:ft. to	Sizeft. Type
Casing:ft. toft. to	
Casing:ft, to	ft. Type
Casing:ft. to	
Casing:ft. to	1t. Type Size 2 to it. 2 - Ft to it.
Casing:	1f. Type Size 2 to ft 2 Ft to ft Size 1g well: 2 / feet
Casing:	1t. Type Size 2 to it ? 2 Ft to it Polic Ing well: 2 / feet. 1: 1b./sq. in. on: (date)
Casing:	1f. Type Size 2 to ft ? 2 Ft to ft Police 1g well: 2 / feet 1; 1b/sq.in.on;
Casing:	1t. Type Size 2 to it ? 2 Ft to it Polic Ing well: 2 / feet. 1: 1b./sq. in. on: (date)
Casing:ft. to	1t. Type Size 2 to it ? 2 Ft to ft 2/
Casing:ft, toft, to	1t. Type Size 2 to ft 7 2 Ft to ft feet 3
Casing:ft, toft, to	ft. Type Size to ft 2 Ft to ft feet gwell: 2/ feet li lb/sq. in. on: (date) feet at 2 gal. per min. menting, packers, type of shut-off, depth of shut-off)
Casing:ft, toft, to	1t. Type Size 2 to ft 2 Ft to ft feet 1 lb/sq. in. on: (date) 1 feet at 2 gal. per min. 1 menting, packers, type of shut-off, depth of shut-off)
Casing:ft, toft, to	ft. Type Size to ft 7 2 Ft. to ft. Type Size
Casing:ft, toft, to	1t. Type Size 2 to ft 2 Ft to ft feet 1 lb/sq. in. on: (date) 1 feet at 2 gal. per min. 1 menting, packers, type of shut-off, depth of shut-off)

(over)

		Log of Well
Depti	ı, feet	Passadation of Material Phillips
From	To	Description of Material Drilled
0	17	gellow Joans
17	27	White Sagartine
27	60	Blue Shale They Sandstone "/wate Stay Shah
60	90	They Sandstone Wwater
90	92	Day - Shah
	<u> </u>	
	1	
	<u> </u>	
	<u> </u>	
	 	
	<u> </u>	
	\	
	<u> </u>	
	1	
	1	Fig. Pa
	1	(C 2) 12 (C 2) 19 (C
	 	
	1	

Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well.

These of strata such as soil, clay, sand, ingravel, shale, sandstone, etc. Show

3 GW 2 Revised 1969

Driller's Signature ..

Driller's Address Soe Johnson Drilling, Terry, Moniona

..... LICENSE NO.....

276

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Many Control of the Control of t MO. ITANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

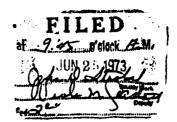
Developed after January 1, 1962

					-		
(Under Chapter	237	Montana	Session	Laws.	1961.	as am	ended

Top of Ground (Riev. above ses level) _ This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To 10 Brown sand Please enswer all questions. If not applicable, so state, otherwise the form may be returned. 20 Sond & Commel Barigald Bell Owne Bureau of Land Re regement 30 Red clay & stringers of Goal For Administrator's Use 35 Valles Clay Address . Bles City, Bontona File .. 949/7 Gran Clay Date well started 6/12/73 completed 6/13/73 George Clay 85 Cert apparent Type of well ... Delled 95 Charl Clay Equipment used Ala Rabatus (Chura drill, rotary or other) CROW APROATOR Water Use: Domestic ☐ Municipal ☐ Stock》☐ Irrigation ☐ stations of C Industrial Drainage Other Garden/Lawn advine USE: If used for irrigation, industrial, drainage or other. Explain, ear clas with seringers state number of acres and location or other data (i.e. Lot, Block 205. Blue Clay and Addition). . ESTIMATED ANNUAL WITHDRAWAL 205 276 Georg Sandalana (Feet) PERFORATIONS From (Fost) To (Feet) 6" ID 7 7/8" +7 276 slots 235 277 18.97# 1/8 X 6" Static water level Pumping water level ft." atgallons per minute, measuredminutes after pumping began. *Measured from ground level. X Well developed by Aug. Pump. Remarks: (Gravel packing, cementing, packers, type of shutoff) T. 761, N. R. 50E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

__ Show exact depth of bottom

94917 Acter Hell Log Bod M. to Sh Public



GROUNDWATER	INDEX	 •.			•		Page	of
						•		
County PR	AIRTE	 	Twp	1400	Rge.	5º1E		

٠.

4

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
20	UNDEN NELS	GW-2	84728	
13	CARLSON JOHN' BORGHILD	Gw-4	84675	
26	UNDEM, NELS	GW-2	84130	
24	UNDEM, NELS (ESTATE)	RELEASE AGREEMENT		OILE GAS RELEASE AGREEMENT
29	UNDEM NELS	GW-2_	89258	
29	UNDEM, NELS	G-1-2	88710	
33	UNDEM, NELS	WATER WELL LOG	12795	
34	UNDEM, NELS	Gh1-2	84729	
		<u> </u>		
		<u> </u>	<u> </u>	
<u> </u>	<u> </u>		<u></u>	·
<u> </u>		<u> </u>		
<u> </u>		<u> </u>		
Ĺ			<u> </u>	
<u></u>				
·L	•			
			,	
L	- ··.			
				· \
				

,	GW2	<u> </u>	•						
	File No)		Season Janes and the sea has been	ir Chaire	TI	μμ R.	JE.	
	DUPLI	CATE		ADMINIST	STATE RATOR (Cour OF MONT OF GROU	· · · · · · · · · · · · · · · · · · ·	SDE C	Elle
		Top of Ground		COF	FICE OF	STATE E	NGINERA	~ "17	10 50
	— 6¹ 到₄¹	(Elev. above sea level Sandy Loam Sand)	Notice of Approp	riation	by Mea	Groundy ns of Wo		YEED
	_B;	Graval	•		***************************************		:		
	261 21	Blue Shale Rock		Nels Undem			s Terry,	Acres de la constantina	
		BhudeShale Water Sand	Driller.	Ira C. Bond		Addre	s Terry,	Mont.	
	4	Blue Shale	Date of	Notice of Appro	priation o	of Ground	water		
	-		Date w	ell started July.	7, 196	0 Date	Completed	July I	2
	-			f well , driven, bored o led)			n, drill, rot		
	-		Water	Use: Domestic [Industrial [nicipal [] ninage []	Stock Other [_	rigation 🔲
	-		strata	dicate on the dia met with in drill ow depth at whic	ling, such	as soil, cl	ay, shale, g	ravel, roc	k or sand,
	- 1	,	water-	bearing strata an	d height t	o which tl	ne water ri	ses in the	well.
	-		Size	Size and Weight of	From (Feet)	To (Feet)	PI	RFORATIO	NS
	-		Drilled Hole	Casing 611	01	281	Kind Size	From (Feet)	To (Feet)
	_	·	6 5/8"	T ₁₁	01	8141	Burned	621	801
	-		- 2/ -			·			
	-								
				<u> </u>			<u> </u>	·	
		N	's	tatic Water Leve	l for non	-flowing V	Vell		feet.
	_		s	hut-in Pressure f	er Flowin	g Well		, 	······································
	<u>L</u>		P	umping Water L			et at&	No. 1	er minute.
	_	W			evel5	0fe		gal. p	
	- -	w	E I	umping Water L	evel5 per min. o	ofe	well	gal. I	
			F F	Cumping Water L Discharge in gal, p Low TestedPo Lemarks: (Gravel tion of	evel5. per min. o imp	f flowing Leng cementing se of grou	well th of Test , packers, t ndwater if	ype of sh	
	-	w S	F F	Cumping Water L Discharge in gal, p Low TestedPu Lemarks: (Gravel tion of other s	evel5 per min. o imp packing, place of u imilar per	ofe f flowing Leng cementing se of grou tinent inf	well	ype of sh not at we	nutoff, loca- ell, and any number of
		s sw	r H R.51	Cumping Water L Discharge in gal, p Low TestedPu Lemarks: (Gravel tion of other s	evel5 per min. o imp packing, place of u imilar per	ofe f flowing Leng cementing se of grou tinent inf	well	ype of sh not at we	nutoff, loca-
		SW	F. R. 51. rell and le. Each	Cumping Water L Discharge in gal, p Low TestedPu Lemarks: (Gravel tion of other s	evel5 per min. o imp packing, place of u imilar per	ofe f flowing Leng cementing se of grou tinent inf	well	ype of sh not at we	nutoff, loca- ell, and any number of
		SW14 Sec20 T.I.Indicate location of w	F. R. 51. rell and le. Each	Cumping Water L Discharge in gal, p Low TestedPu Lemarks: (Gravel tion of other s	evel5 per min. o imp packing, place of u imilar per	ofe f flowing Leng cementing se of grou tinent inf	well	ype of sh not at we	nutoff, loca- ell, and any number of
	- - - - - - - - - -	SW	R.SI rell and le. Each 10 acres.	Cumping Water L Discharge in gal, p Low TestedPu Lemarks: (Gravel tion of other s	evel5 per min. o imp packing, place of u imilar per	ofe f flowing Leng cementing se of grou tinent inf	well	ype of sh not at we	nutoff, loca- ell, and any number of
	- - - - - - - -	SW	R.SI rell and le. Each 10 acres.	Cumping Water L Discharge in gal, p Low TestedPu Lemarks: (Gravel tion of other s	evel5 per min. o imp packing, place of u imilar per	f flowing Leng cementing se of grou tinent inf used for	well	ype of sh not at we neluding	nutoff, loca- ell, and any number of

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.

UP to Lara J. malaca S. caracteria J. TO THE OF SETTE FROM AN PRESENTATION OF SETTING AS SETI Hely in easest plan remined to make the moduli elik kond

. Theor , theor merbes . * wid . TSTG-1 suchis/ gright and to relative period in solid, it starts Smoll .D Date . North

I TARE WESTERN OF INC. 1860. I TIME STATE OF THE STATE OF

form of the state

1875 W. W. 226

1

elishe nalis

193

Acce that e Indecidação

de Stock de Liberty with the season of consumered, their and to the season of the seas erection of the expected has consumed out the guide off the election of

Other []

Disables []

Charach

ibial Enteroplaps

galagia) (1981 galagian)

than one of easts ration with folder of righted by the section of the control of

Participal Policy Pict Sent Carrier Charles 19.00 (19 (1) = (1)

Off 11-11 Actival and layed tests " with

Sint in Liverine for Thuning Well

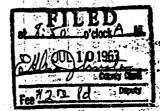
GW(T 14V R 51E
File No	T 14VR 5/E
DUPLICATE	County
ADMI	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JUL 11 196
	office of State Engineer ation of Vested Groundwater Rights TATE ENGINEER
(Under	Chapter 237 Montana Session Laws, 1961)
1 John and Bonobild Carlson	
(Name of Appropria	tor) (Address) (Town)
have appropriated groundwater lows:	State of Montana according to the Montana laws in effect prior to January 1, 1962, as fol-
ж	2. The beneficial use on which the claim is based
	Stock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
W	Sent.9, 1951 3.8 Months each summer since.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
8	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
16 % Sec 23 T 14 R 51	thereof
Indicate point of appropriation	Not applicable
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
acres.	ours & windwill
	d completion of the construction of the well, wells, or other works for with-
drawal of groundwater	
5ept - 3, 1954	6 ftWater raises from 238 to 180ft.
-1	
other works for the withdrawa	he type, size and depth of each well or the general specifications of any lof groundwater
4 in casing and 2	ins tuking
/ •	
10. The estimated amount of ground	ndwater withdrawn each year2,000,000 gal. per year
11. The log of formations encounter	red in the drilling of each well if available
reference to book and page of	milar nature as may be useful in carrying out the policy of this act, including any county record.
	Signature of Owner Dugheld Carlson
	Date 1/10/63
Three copies to be filed by the own located.	ner with the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not	applicable, so state, otherwise the form will be returned.
	Recorder; duplicate to the State Engineer; Triplicate to the School of Mines
and Quadruplicate for the Appropri	14996

84675

TO SECESA SELLE

The policina of the experimental and the tentral of the con-

CAMPAGE SALE STANDS OF SALES



The state of a state of the sta

layerenters in custom matrix destroy for melle at the mel

ed our driving out been believed by the driving states of the states of the

The state of the s

THE CONTRACT OF STREET AND THE CONTRACT OF THE

GW 2			-	1			4.6	SIE .	
File No	7	1	ar I see			Т	R≝	51/0)
DUPLIC	CATE		To Sala			Cou	nty Prah	rie	°С.
			3	9 9		OF MONT	ANA	1 1/4	1000000000000000000000000000000000000
						OF GROU! STATE E	NDWATER NGINEER	CODE	7,0
	Top of Ground		<u> </u>				· .	SV	253
_ 1	(Elev-above sea level)					Ground ns-of-W		1/200
5'	Gumbo		<u> </u>						
5' 15' 30'	Gravel	· · · · · · · · · · · · · · · · · · ·	ۇ قىلى بىنىيىسىرىر	(Under Cha	pter 237,	Montana S	ession Lav	vs, 1961)	
	Blue Shale	· O1	wner	Nels Undem	*******	Addre	sTerry.	Mont	
뷶:	Coal			Ira C. Bon				•	
! I	Blue Shale	*							
_6°	Coal Bluo Shale	ם	ate of	Notice of Appr	opriation (of Ground	vater		
·		מ	ate we	ell started. Apr	11-4,-1	959 Date	Completed.	April	IC
16,	Vater Sand	T	ype of	wellDr411e	A	Equipme	t Used.Ca	h]a	
74.	Blue Shale Bottom		(dug, drille	driven, bored of	or ·		a, drill, ro		
-		***		·	7 Mr.		1	of 1	
-		W	ater (Use: Dom c stic [Industrial		nicipal [] ainage []	Stock Other		rigation 🗌
-		42	Ind	icate on the dia	gram the	character	and thicks	ness of th	e different
- 1	,	st	rata n	net with in dril	ling, such	as soil, cl	ay, shale, g	ravel, roo	k or sand,
				w depth at whi earing strata ar					
				···					
		Size of Drille		Size and Weight of Casing	From (Feet)	(Feet)		ERFORATIO	
		Hole		Top of			Kind Size	From (Feet)	To (Feet)
		, ,		Cround	221				
_		Į111		Top of			5/16"	riska ji r	
- 1		·		round	1001		Burned	801	96
-						}			4
-				·			ar'		
-	N	, , , ,	St	atic Water Leve	el for non	-flowing V	Vell <u>42</u>	************	feet.
-		1-1-1	Sh	ut-in Pressure	for Flowin	ig Well			
-		 	Pu	ımping Water I	evel 85	te	et at 4	gal.	per minute.
-		 		scharge in gal,					
-	w	 							
 -		 	Ho	ow Tested Pum	?	Leng	th of Test.	• • • • • • • • • • • • • • • • • • • •	
		0	Re	emarks: (Grave					
-	│ │ │ ─┼─┼─┼─┼─	 							ell, and any number of
	. 5	<u>il</u>			_			_	
	SE 4 Sec26 TI	4 R 5I		acres 11	rigated, 1	used lor	rrigation)	**************	
	Indicate location of	well and		***************	••••••••		, 	•••••••	
_	place of use, if possi small square represents								
]				*****************	·····				
100	Show exact depth of bott	iom.							,
						Drille	r's License	Number	
						91	1 P	Bon	
						Drille	r's Signati	ire	

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.

5054

The section of the Manual Representation of the section of the sec

No. 1877 paised from all level screen was to

のはは 100mm を 1 日本の 100mm の 100mm できる 100mm で

Light the etc.

The state of the s The state of the state of

The state of the s

The state of the s

P.84730

A. SALVINON TO THAT THE P. SALVINON TO THE P. SALVINON TO THAT THE P. SALVINON TO THE 1/6 1963

3.

.

GW 2 '	-		.		
File No.	ANATHOM	VATER RESOURCES BOARD CEIVED T 14 R 51	29		
DUPLI	CATE	County Prairie			
	C	ICT 31 1967 STATE OF MONTANA			
		ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER			
	Top of Ground	Nation of Completion of Groundwater			
L	(Elev. above sea level) Notice of Completion of Groundwater Appropriation by Means of Well			
1	top soil				
22	yellow clay	(Under Chapter 237, Montana Session Laws, 1961)			
8 7	Grapo	Owner Hels lindum Address Terry, Monta			
	sand stone	DrillerIra C. A. Sons Address Terry Mont	*********		
20	Sampo	•			
10	water sand seep	Date of Notice of Appropriation of Groundwater			
15	gumbo	Date well started 11/3/66 Date Completed 11/5/66			
4	water sand seep	Type of well_arillEquipment Used_gable_tool	·····		
6 8 6 1 3 8 24 37	0021	(dug, driven, bored or (Churn, drill, rotary or drilled) other)			
5	water sand 1 gpm gumbo	Water Use: Domestic Municipal Other Lirigat	on 🗆		
	,	Industrial Drainage Stock			
7	hard rook water sand	Tel Indicate on the diagram the character and thickness of the dif	ferent		
		strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc			
-B	gumbo coal	Show depth at which water is encountered, thickness and character of bearing strata and height to which water rises in the well.	Waver-		
37	gumbo =				
14	water sand 4 gpm	Size of Size and From To PERFORATIONS Drilled Weight of (Fost) (Fost) Hole Casing			
27	gyryy coal	5 5/8 4 od 0 186 sim (red) 0	Te Feet)		
	Prirr VULL		77		
	gunbo	5/16 167 17			
۲	guabo	2/10 10/	• ,		
-	gumbo	5/10 10/			
1	gumbo	5/10 10/			
	-				
	gumbo =	Static Water Level for non-flowing Well20			
	-		feet.		
	-	Static Water Level for non-flowing Well	leet.		
	-	Static Water Level for non-flowing Well	feet.		
	N	Static Water Level for non-flowing Well	feet.		
	-	Static Water Level for non-flowing Well	feet.		
	N	Static Water Level for non-flowing Well	feet.		
	N	Static Water Level for non-flowing Well	feet.		
	N	Static Water Level for non-flowing Well	inute,		
	W	Static Water Level for non-flowing Well	inute,		
	N N N N N N N N N N N N N N N N N N N	Static Water Level for non-flowing Well	, loca da an observation		
	Sw. 1/20 Sec. 29. T.1/2. Indicate location of well	Static Water Level for non-flowing Well	, loca da an observation		
	N N N N N N N N N N N N N N N N N N N	Static Water Level for non-flowing Well	, loca da an observation		
787	Sw. 1/80 Sec. 29. T.1/2. Indicate location of wel place of use, if possible, small square represents 10	Static Water Level for non-flowing Well	, loca da an observation		
787	Sw. 1/80 Sec. 29. T.1/2. Indicate location of well place of use, if possible.	Static Water Level for non-flowing Well	, loca da an observation		
	Sw. 1/80 Sec. 29. T.1/2. Indicate location of wel place of use, if possible, small square represents 10	Static Water Level for non-flowing Well	, loca da an observation		

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.

89258

1.20 a 1370

. . .

1.0

. . .

4 . 4 %

FILED J. M. L. 45 o'clock M.

And the second of the second of

DATE OF

Take Constitution Month Be and

Control of the Control

Constitution of the Consti

Charles and

Survivation as to consider the second of the

GW2							
File No	STATE WATE	ER COMBERVAT	10a	T	.4R	51	27
DUPLICATE	F	EB 3 1967	ON BOARD	Cour	aty2	roirie	
Top of Ground	Putraria Dryle	ADMINIS	TDATOR	OF MONT	ANA	R CODE	
	Derlintor. Dickert	41.614.61	of Comp			- 43	
(Elev. above sea level			priation				
_22 vellow clay			apter 237,				
Sumbo 7 sand stone		(Onder Cir	apier 201,	MODITALISM C	ession La	(W3, 1801)	
-10 Sumbo 10 Water sand, seap	Owner.	Nols Undo	A	Addres	e Terry	, ಎಂಡಕಿಬ	38
TS Rampo	Driller.	Ira C. 30	nd	Addres	. Torry	, Fonta	na.
-4 Mater send, sonp	Date of	Notice of App	ropriation (of Grounds	vater		
8 water sund, 1 gal mir -6 gumbo	1		•				
1 hard rock		ell started					
5 cater sand, seep -8 sumbo 24 soal	Type o (dug, drill	f well dP111 0 driven, bored ed)	or or		ı, drill, r		• †··••••
79 combo -10 water sand 4 galmin 2 bosl	Water	Use: Domestic Industrial		nicipal [Stock Other		rigation [
7 gumbo	" ' €"1 Inc	dicate on the d	iagram the	character	and thick	mess of the	e different
	strata :	met with in dri	illing, such	as soil, cla	y, shale,	gravel, roc	k or send,
		ow depth at wh bearing strata s					
<u> </u>	Bize	1 dia 1	Frem				
_	of Drilled	Size and Weight of Casing	(Feet)	(Feet)	Xind .	PERPORATION	To
 -	Hole E = /A	4" ZD	surface	185	2/8 ^M	(Fret)	(Feet)
_	5 5/8	4 10	101.7.00	200	slots	167	177
 -		1	1		: !		
-							
			<u> </u>				!
N .	9	tatic Water Lev	vel for non	flowing W	7ell 16	io	feet.
	77						
	- j	hut-in Pressure		•			
	P	umping Water	Level.100	te	et at	.2gal. p	er minute.
	D D	ischarge in gal,	per min. o	flowing v	eall		
- 	н	ow Tested		Leng	th of Test	2 hou	rs
I I I I		emarks: (Grav	pump el packing.	cementing	. packers.	type of sh	utoff. loca-
l-		tion o	f place of u	se of grou	ndwater i	not at we	ll, and any
	لـــــــ	otner	similar per	tment into	ormation,	meraamg	number of
(- I	₁ 52	acres	irrigated, if	used for i	rrigation)		
Indicate location of w		***********			····	************	*******
place of use, if possible	e. Each		······································			*************	
small square represents 1	o acres.						
Show exact depth of bottom	m.		······································		<i>5</i> 7		
•	P2 84						
				Drille		e Number	
				Drille		Number	

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

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

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

80550

COS 1997 painal-net tol isost 1997 star.

S. Am her around () is until the figure of the second ्राता है। हे किल्लाक किल्लाक्ष्म मुख्या है।

where animals to man any decimal constitutes

ADMINISTRATORS
NORMAN J. BEAUDRY, EXEC. SECY.
P. C. SOE SIT
HELEN. MONTANA BORDO

DONALD A. GARRITY, ATTORNEY 422 MORTH PARK AVENUE HELENA, MONTARA 89861

JUDSON B. JWEET, PETROLEUM ENGINEER 18 POLY DRIVE BILLINGS, MONTANA BRIO!

HERBERT D. HADLEY, SECLOSIST IS POLY BRIDE BUSINESS HOWEVER HOW THE HOUSE HOUS

RECEIVED

STATE OF MONTANA



OIL AND GAS CONSERVATION COMMISSION

325 FULLER AVENUE

BOX 217

HELENA, MONTANA 59601

November 21, 1969



COMMISSIONERS

WINSTON L. COX. CHAIRMAN SES SECURITIES BLOS. BILLINGS, WORTANA SOIG!

ALLEN ZIMMERMAN, VICE CHAIRNAN P. G. BOK 277 POPLAR, MONTANA 58°58

- E. G. BALSAM 2500 PEARL MILES CITY, HONTANA 85501
- L. Y. HARRIS MORSKY BLOCK BLDS. MELENA, MORTANA 59601
- C. J. IVERSON WHITLASH, MONTANA BOSAS

110V 2 4 1969

MONTANA WATER	RESOURCES BOARD
	Pin
4.4	lni.
Eng.	D d
SWD	i,50
Cowtony meseine	WSW

Sam W. Mitchell Bldg. Helena, Montana 59601

Dear Sir:

Water Conservation Board Water Resources Engineer

Enclosed you will find a copy of a well Release Agreement for utilization of fresh water wells.

> 1. W. E. Andrau NPRR #1-29 Section 29, Township 14 North, Range 51 East.

> > Yours very truly,

Deard Executive Secretary

NJB/pz Encl.

Mr. E. W. Vond ac: Bureau of Mines and Geology Butte, Montana 59701