File No.	TOG	Approved Stock Form—State Publishing Co., Helens, Montana—42325 T. R. County R. County R. County STATE OF MONTANA STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 9 1965
-3' -17' -3' -10' -8' -27' -5' -23'	Top of Ground (Elev. above sea level	Notice of Completion of Grandwn(ctn) EE Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961) Owner John Murphy Address Superior Drillkanz Water Well Drilling Address St. Regio Date of Notice of appropriation of groundwater 2/27/65 Date well started 3/5/65 Date completed 3/12/65 Type of well drilled Equipment used (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
		Water use: Domestic Municipal Other Irrigation Drainage Other Other Industrial Drainage Other Irrigation Indicate on the diagram the character and thickness of the different strat met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearin strata and height to which the water rises in the well. Size of Drilled Weight Of Casing
		Static Water Level for non-flowing we feet Shut-in Pressure for Flowing Well. Pumping Water Level. 57. feet at 17. gal. per minute. Discharge in gal. per min. of flowing well. How Testebailed and pusped. Length of Test. till clear. Remarks: (Gravel packing, cementing, pack ers, type of shutoff). Indicate location of well and place of use, if possible. Each small square represents 40 acres.
County Cleretained b	Show exact depth of bottom. to be prepared by driller, and three copark and Recorder in the county in which y driller. swer all questions. If not applicable, s	h the well is located, tissue copy to be Driller's License Number

Apply the profession for the halter think in the west.

The profession of the profession of the profession of the thickness of the profession of the profess serie dusc ross for inclinated neil 174931 I certify that I received and filed his instrument for recordion this lythoday of his 1905 m. SAME STANS THE SAME 450453 Children and consected and the Proper sees week The design of the second ्रा किन्तुम् त्रिक्षा विभिन्न विभिन्न क्षेत्र कार्यक्षा क्षेत्र कार्यक्षा क्षेत्र क्षेत्र कार्यक्षा क्षेत्र का 4 THE REPORT OF THE PARTY OF THE Classification of the condition of the c E E (Best of the sent the day of the sent) AND STREET, SET SELL Material media 600

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DRILLER'S LOG
Indicate the character, color, thickness of strata such as soil, clay, sand, shale, sandstone, etc. Show water is found and in well.

Top of Ground

(Elev. above sea level)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD TO COLUNDWATER STATE OF MONTANA Indication ness of strate such as selfgrayel, shale, sandstone, etc. Show height to which water is found and height to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

|--|

LICENSE NO.....

by the owner with the County Clerk	and three copies to be filed and Recorder in the county in	From (Feet)	(Feet)		100
which the well is located, last copy to	be retained by driller.	0	5	CLAY & SAND	
Please answer all questions. If not app	olicable, so state, otherwise the			BROWN IN COLOR	- 1
form may be returned.	en e	5	20	GRAVEL	
		-88	-	GRAY IN COLOR	
Owner DONALD R. PARKIN	For Administrator's Use	20	50	PEA GRAVEL	
				GRAY IN COLOR	
Address Box 134	File 43411; 236		 	WATER AT ABOUT 50 FT.	
		-	-		41.
Superior, Mr. 59872	June 13, 1923				4.20
9_16_79	GW 1 8:15 A.m.		-		
Date well started 8-15-72	GW 1		 		
completed 8-20-72	→ [漢字字表字表] (1) (1)	1	F 1 1 1		
completed			. ,		- 19
Type of well	The figure of the second of the second	1	10.00		
	(Dug, driven, bored or drilled)			2.4	6 X
Equipment used . HOME MADE DRIVE	R.		<u> </u>		
	(Churn drill, rotary or other)				8.80
Water Use: Domestic Municipal	☐ Stock Mail Irrigation ☐				
					44.4
Industrial 🔲 Drainage 🔲 (Other 🗆 * Garden/Lawn 🛣		 		
*Describe			3 . 4.		¥.)\$/
					1.780
USE: If used for irrigation, industrial, state number of acres and locatio	drainage or other. Explain,				
and Addition)					
ESTIMATED ANNUAL WITHDRAWAL					
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS				1.88
Hole of Casing					
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	imping water level28ft.*				
	gallons per minute,				
	easured30 minutes after pumping				
	egan. Measured from ground level.				
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	rhours.				
	ower220 Pump.3/4 HP				
	emarks: (Gravel packing, cementing,] .
s pa	ckers, type of shutoff)				1 : 1
SW 1/4 NW 1/4 Sec. 11					
40					1
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INDICATE LOCATION OF WELL AND EACH SMALL SQUARE-REPRESENTS 40,	, , ,				1
LICH GOUNTE REPRESENTS 40	TONGS.]
Driller's Signature	racker				ļ
			4		
Driller's Address Box 134		<u> </u>	l	· · · · · · · · · · · · · · · · · · ·	
SUPERIOR, MT.		EA -		Show exact depth of bottom	
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed offer Language 1 1962

(Under Chapter 23	7 Montan	a Session	Laws, 196	l, as amende	ed)	Top of	Groun	d (Elev. above sea level)
This form to be pre by the owner with t	pared by he County	driller, a Clerk an	nd three co d Recorder	pies to be in the count	filed ty in	From (F2)	To (Feet)	
which the well is loo	cated, last	copy to	be retained	by driller.		_0_		sandy soil
Please answer all que form may be returne	estions. If d.	not applic	the the	-4-	31	elay, gravel		
						3/	37	oley, grevel and sand
Owner Laverne	. Schwa	rtz [For Adm	inistrator's Us			<u> </u>	
		L				37	65	811 sand groups
Address Superia	u it		ile	10419			 -	and water
		Í	quey	40419 30,197, 10:30 A/	2			
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Date well started	7/70		SW 1		1			
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completed		-						- 40
Type of well	led	·			*****			
			g, oriven, bored	or drilled)		ļ	 -	
Equipment used	chuki	/L(C	hum drill, rota	v or other)		·		
Water Use: Domestic	√ 7 - ∧∧,	ınicinəl 🗔	Stock F	Juliustia				
A S S S S S S S S S S S S S S S S S S S	~E), ""C	micibai [I SIOCK L] Irrigation	• Ш .			
Industriai 🔲	Drainage	⊇ 🔲 Ot	her □*	Garden/Law	n El		 	
*Describe				A Company of the Comp				
USE: if used for irri	gation, in	dustrial, d	drainage of	other, Exp	lain,			
state number of								
and Addition)								
ECTIMATED ANNUAL	MUTUDDA	14.6.1				<u> </u>		
ESTIMATED ANNUAL								المرابع المساور والمساور
Size of Size and Drilled Weight Hole of Casing	From (Feet)	(Feet)	} ,	PERFORATIONS				
			Kind Size	From (Feet)	To (Feet)			
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		at .	30	gailons pe	er minute,			
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w				n groundaley	el.			
		Wel	l developed	ppupaiag	g "			
		for 4	<u>, , , , , , , , , , , , , , , , , , , </u>	hours.				
		Pow	er <i>220</i>	Pump	<i>L</i> HP			
<u> </u>				el packing, c f shutoff)				
TRACT 19/0+3 E	ua Hornin	nat Rack	ers, type o			<u> </u>		
	ec//							
T N R	7 <i>5</i> <u>E</u>	<u></u>						
3	V	٠						
INDICATE LOCATION				SE, IF POSSI	BLE,			
EACH SMALL SQUAR		~	110					
Driller's Signature	DUCI	ene	21 1	ance				
Siller a signatore "755	1		·····′)		*****			
Driller's Address&t.#	legis. M	ontana				I		
			LICENSE	NO. 23		65 1	811	_ Show exact depth of bottom

1 certify that receive and tiled this instrument to record on this adopt of Section 18.7/2 and Section 18.7/ The second secon the result of th APASSONTING SAUKALA STITABILIS Wife (C. 30) A Section Control of the contract of the second of nudga. 1946a te abanchi dakadha. dalabihi kat**be**a. [19<u>20]</u> Abdi (abibi) atalabihi da ndabol bus estsi bi tammirilik Line (Matter) Sing Standbarry Considerate un lug [] profess [] calca [], labora pero [] Constant and Laren Sell a markathanish of Anielas Salasia (200) To 644 4-1-3 Add the control of th Contract Con 注頭打打損其中 主人 THE STATE OF THE S The second secon

D) ECEIVE MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER WATER WELL LOG 3 T 16 N R 269 1/2 sec N & 14 Type of well.. .Equipment used. Irrigation 4 Water use: Domestic Municipal Stock Industrial Drainage Casing: Casing: Type of screen or perforations..... Static Water level, for non-flowing well: _____lb./sq. in. on:_____ (date) a gal. per min... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

(3) regions

Log of Well

Depth, feet		Description of Research Political
From	To	Description of Material Drilled
0	28'	casing in hole abready duy.
29'	37'	sand gravel a lay
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44'	51'	Pack sand some grown
క _{శే'}	6"	Water Jine sand, would bail dry
62'	66'	syellow elay & same water
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83'	971	Thing elay-
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		County
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		do and files ord on this ord on this RECORDER COUNTY TANA LOUNTY
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T R 96.W County Mandage

MONTANA BUREAU OF MINES AND GEOLOGY EIVE

WATER WELL LOG STATE ENGINEER T. 16 V R 2664 sec 188"4 Equipment used 1115 (Churn drill, rotary, other) Type of well..... Irrigation X Water use: Domestic Municipal Stock Industrial Drainage Other:..... Type......Size.... Size..... Perforated or Screened: Ft..... to ft. Type of screen or perforations..... Static Water level, for non-flowing well:..... Shut-in pressure, for flowing well: _____lb./sq. in. on:_____ (date) 30 gal, per min..... 7 - feet at How tested: Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Dontk	ı, feet	Log of Wen							
From	To	Description of Material Drilled							
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		water all the way -							
		wan our way							
									
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		I receil to or to the MON NINEERA							
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County	mineral	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODEMANIAN DEFACTIVATION OF MONTANA: WATER RESOURCES BOARD RECORDED AND COMMENT
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

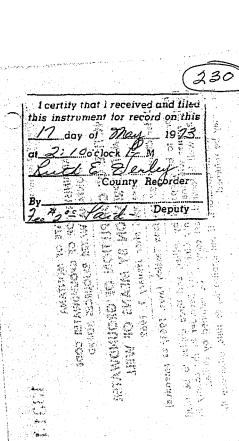
Mindicate the	character, color, thick-
ness of strata s	such as soil, clay, sand, sandstone, etc. Show
depth at whic	h water is found and th water rises in well.
f Ground	(Fiew above sea level)

DRILLER'S LOG

(Under C	Chapter 237	Montana	Session	Laws, 1961, as amende	ed)	Top of	Ground	(Elev. above sea level)	
This form	to be prepa	ared by	driller, ar	nd three copies to be	filed	From (Feet)	To (Feet)		
which the	well is loca	ted, last	copy to b	d Recorder in the coun be retained by driller.	ity in	0	45	gravel & boulders	
	wer all quest		not applic	45	53	nand & gravel			
101111 Illay	be returned.			53	74	broken rock, boulders,			
Owner 2	lato Ced	in An	lee [For Administrator's U	 1.	74	91	broken rock, gravel,	
Wm	, Janea,	Ju Le	y.		se	91	1212	fine sand, water gravel, sand, water	
Address3	Manond Ro	20:	F	ile230; 43314					
Supe	rior. Et.	59872		May 11, 1973					_
Date well	started4	/13/73		SW 1 2:10 pm					
com	pleted4	/25/73	<u>_</u>						
Type of we	ell	illed	(Du	g, driven, bored or drilled)					
Equipment	used	ura Vri	11	hurn drill, rotary or other)					
Water Use:	: Domestic [Mui		Stock Irrigation	on 🔲				
Indi	ustrial 🔲	Drainage	□ Ot!	her 國* Garden/Law	'n 🔲				=
*Describe									
USE: If use	ed for irrig	ation, inc	iustrial. c	drainage or other. Exp or other data (i.e. Lot,	olain,				-
				or officer data (i.e. Loi, i	DIOCK				
una ,	Addition)			***************************************					
ESTIMATED	ANNUAL W	/ITHDRAV	VAL						
Size of Drilled Hole	Size and Weight of Casing	From (FC-t)	To (Feet)	PERFORATIONS					
6" id	.250 ×			Kind From Size (Feet)	To (Feet)				
0 ~4	6" id	0	91	does not apply					
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					·				
	-								}
	N			<u> </u>					
			Stati	c water level 64	ft,*				
		*		ping water level68			-		
			at	30 gallons p sured210 minutes afte	er minute,				- 1
	- }		beg		r pumping				
w	 	 	*Me	easured from ground le					
		<u> </u>		developed by <u>bail</u> hours.	& yump				ij
			Pow	er 220 Pump 1					
				arks: (Gravel packing, c cers, type of shutoff)					1
	S			ers, type of situloit)					
n E Suly	NILL) 1/4 Sec	13							* * 1
T/6	<u>N</u> R≨	<u> </u>							
	\$	W							
	LOCATION (LL SQUARE			.ACE OF USE, IF POSS ACRES.	SIBLE.				
	1	0	- //.						
Driller's Sig	nature	J. G. K.	, W	XIII L					
Driller's Ad	dress St	Regio	Monta	nr 59872					

LICENSE NO...23

Show exact depth of bottom



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Carry Carly

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

Show exact depth of bottom.

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

Driller's License Number

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Additional Control of the Contro

Briller's Signature 16 239

....(Continue on reverse side)



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File	No		a 1973			R	
DUI	PLICATE	MONTAGE DE ST ADMINISTRA OFFIC	TOR OF GI		ER CODE	y	•••••
		Notice of Ap (Under Chapter					;
1.	I, Flydwor	Jug B. Viche f Appropriator) ners	(of Box 404	<u> </u>	Superior	
	County of	исти lwater in accordan	, State of nce with Cl	Montan hapter 237, M	entana Sessio	intended in Laws of 19	, id to ap- 961.
2.	The beneficial us	se to which water	is to be app	olied isKav	se hold v	e, Garde	nand
	describe lan	gation and disto be benefited	all other	r home gation)	uses.		
3.		n gallons per mini					
	10 galles	as per Min	nuite	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******************		
4.		od (inclusive date					
5.	The probable or	intended date of	first benefic	ial use	an 1972		*************
6.	• -	intended date of					lls*
7.		e, size and depth					
		4, 5cc. 13, T					*
8.	The probable or	estimated depth of	of the water	table or art	esian aquifer	681	
9.	Name, address a	nd license number	of the drill	er engaged	George	Hane	No 2
	Superior,						
10.	Give such other	similar informatio	n as may b	e use-		N	
	ful in carrying o	out the policy of t	his act		4	 	
	***************************************		***************************************	*****			
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	June 29, 1:05 p		¥		developme possible or	nt as accur the plat.	rately as
	1.55p	.OI.	Signature o	of Appropriat	or Flags	1 lu Us 29	elu

Date June 39, 1973

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with 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.

I certify that I received and filed this instrument for record on this 29 day of June 19 73 o'clock M

E. Zieley

County Recorder THE PARTY Deputy

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File No	ост :	21 <i>1</i> 965					26 U	, , , , ,	
DUPLICATE	Bille	McDermott		:	0				
DOPMORIE	But c.n Coyle	Morton CIMARIE OF MONTHANA							
	Dara Dickert	Sullivan	ADMINIST	BATOR (OF GROUN	IDWATEI	CODE		
Top	of Ground		OFF	TCE OF	STATE E	ngineer —			
(Ele	ev. above sea level	•	ice of C	-	_ 4 .			er	
	lay, small boulders a	nd gravel	Appropri					•	
1 1	oarse sand	5-4-6-2			TER JAN	 -	er i dan ar ili	4	
20 g	ravel, clay and small	boulders	(Under Chap	ter 237,	Montana S	ession Lav	vs, 1961)		
	ea gravel & sand	Ownerwil	h-B-aran-tah-m-spedie		Addre	ss <u>.</u>			
	ine sand								
_28' co	arse sand, gravel and	DrillerKan							
=1324110	T-A-0-/-	Date of Noti				10/2	/65	. '	
	·• · · · ·	Date well sta	rted10/6/6	·	Date	omnleted	and the second	* .	
_		Type of wel (Dug, Drive							
<u> </u> _									
-		Water use:	Industrial	Dr.	nicipal 🔲 ninage 🔲	Other	k □ Irrig r □	Z nom	
			on the diagra	m the cha	aracter and	thickness			
-		met with in depth at which	ch water is er	countere	d, thicknes	s and char	ck or sand, acter of wat	etc. Show er-bearing	
-		strata and he	eight to which	the wat	er rises in	the well.			
-		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATIONS	<u> </u>	
-		Hole	of Casing			Kind Size	From (Feet)	To (Feet)	
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		place of use,	if possible.	Each			****************		
		acres.	. robroading		***************************************		***************************************		
<u> </u>		4	******************************				****************		
<u> </u>									
-			d for irrigat r of acres and	ion, indu d location	strial, dra or other o	mage or d lata (i.e.:	other. Expl Lot, Block	ain, state and Addi-	
- 		tion).				•			
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Show	w exact depth of bottom.	***************************************			******************				
·		***************************************				************	*******************		
	prepared by driller, and three				D=211=1	. Talan		**************	
County Clerk and retained by drill	d Recorder in the county in where.	hich the well is locat	ed, tissue copy	to be	Driller's	s I zig ense I	umper		
Please answer a	all questions. If not applicable	le, so state, otherwis	se the form w	ill be	Eu	Glore	4.7	ane	

I certify that I received and filed this instrument for record on this 19th day of lest 19th day of lest 19th County Recorder Rully Deputy

GOUNTY-CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MANTANA

MANCE COMPANION SELVA

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· 计数字分析设置 化水杨醇

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100 Ex 19428 A D. A. Sammara Marie Co. Intocos confidential Tree 1997 X 5 X I certify that I received and filed this instrument togrecord on this of Acquid 19 2/ oclock — M-LE Theleforder Company of the contract of the 0.130 erverse transformatis beginne 19th in separated editanosmalis of me enablish Wedst - 1s in seast for the on, which waste for a piece partition of the familiar partition to the second because the best substitutions and season desires desired. Date of Marke of equatering of particles PERSON LANGE CONTRACT The first meaning of the second control of t THE CONTROL OF THE PARTY WAS ABOUT THE WAS THE WAS Televironos de constantes de sondos. Se sondos que acontacion de constantes que acontaciono acontacione de constantes de constan Alabar Chapter 200 Sharter BEON NEW LYCHNOSE WE GOVERNMENTAL The state of the s THE LANGER STORY OF MANAGED 大田直には、1年、日の一川の東京は The combined 一年 のない はる はいない

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GW 2			.				- Car
			Approve	d Stock For			, Montana—42329
File No.			OADD.		T	10 R	7-6
DUPLIC	MONTANA WAT	ER RESOURCES B	DARD		Cou	ntyHine:	:a1
	LOG REC	EIV	_		OF MON		CODE
	Top of Ground	L 1 1 1969	ADMINIST: OF		OF GROU. STATE F		CODE
_			tica of C	omp	letion o	of Grou	undwater
	(Elev. above sea level		Appropr				
_	w				FTER JAN		
12	boulders, clay and sand		(Under Chap	ter 237,	Montana S	Session Lav	vs, 1961)
_							
8	sand, clay, and seepage	Ownerps	ond Mation	al Cor	Addre	^{ess} Supert	T
- -		Driller. Kane	Water Wel	l Dril	ting Addre	es se. Re	gis, Mont.
_15	sand, clay, gravel						1968
_10	coarse sand, gravel, water	Date well sta	.r.ca	1908····	Date	completeu	July 1966
- <u>,</u>	0015 A m. at-	Type of wel (Dug, Drive	l drilled n, bored or dri	lled)	Equipm(Churi	ent used drill, rotar	hurn drill or other)
_12	solid rock	Water use:	Domestic	☐ M:	unicipal 🔲	Stock	: 🔲 Irrigation 🗌
 	S-14-1-1-1	·	Industrial	3	rainage 🗌	Other	
_31	fractured rock	met with in	drilling, such	as soil,	clay, shale,	gravel, roo	of the different strata k or sand, etc. Show
_27	cond amount	depth at whi	cn water is en eight to whicl	acounter h the wa	ea, thicknes iter rises in	s and chara the well.	eter of water-bearing
[⁻	sand, gravel, water	Size of	Size and	From	To	100	ERFORATIONS
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From To
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				ĺ	1	3" x6"	108 114
L 1							
		_					
_			N		Static Wat	er Level i	or non-flowing well
- 1							feet.
-					Shut-in Pres	ssure for Fl	owing Well
. H							feet
- I		W		∸ E .	and the second second		per minute.
_	Well bears approx-				Discharge i	n gal. per	min. of flowing well
	imately N 60°E 850 feet from the				How Tested		ressor
- 1	South worner of						rours
-	Sec. 14, Twp. 16 N. R. 26 W. MPM		s				ting, cementing, pack-
- ·		¹ / ₄ Sec	14 _T 16 _F	26	ers, type of	shutoff)	
-		Indicate loca place of use,	tion of well	and ·			
-		small squar		s 40 °			***************************************
-		acres.					***************************************
<u> </u>							inue on reverse side)
-		USE_If use	d for irrigat	ion, ind	lustrial, dra	inage or o	ther. Explain, state
-	Steel Steel	numbe tion).	r of acres an	d locatio	on or other	data (i.e.:	Lot, Block and Addi-
		•	******************************		***************************************		***************************************
-		***************************************	***************************************	***********	*70000**********		***************************************
	Show exact depth of bottom.		****************		*******		***************************************
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	n to be prepared by driller, and three copi lerk and Recorder in the county in which by driller.				Driller	's Éleense N	
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Please an returned.	swer all questions. If not applicable, so	o state, otherwi	se the form w	nli be	Driller	's Signatur	, 1
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							H o

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County Recorders

County Recorders

La William Recorders

County Recorders

La All Deputy

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Top of Ground

From To (Feet) (Feet)

County 12 The 12 DRILLER'S LOG

39/ Indicate the character, color, thick-

height to which water rises in well.

(Elev. above sea level)

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	_				_		
Under Chanter	237	Montana	Session	l swe	1061	24	amandad

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. Please answer all questions. If not applicable, so state, otherwise the				Cybpissione, sand Deligers, clay, sand				
form may be returned.		- 60	चठ-	gravel, clay, gand				
	<u> </u>	85	113	graval, clay, sund, water				
Owner Velsa Kane	For Administrator's Use		 					
Address 37. Kegie, Rz. 59866	File 43541							
	00 .0-2		 					
***************************************	Jun 29, 1973							
Date well started	GW 1 4:17 p.111.							
completedAug 1969								
			 					
Type of well	him delicer bound or delited		┼					
			 					
Equipment used	(Churn drill, rotary or other)		<u> </u>					
Water Use: Domestic Municipal [
**			 	 				
Industrial 🔲 Drainage 🔲 C	ther 🗆 * Garden/Lawn 🔲							
	*							
*Describe								
USE: If used for irrigation, industrial,	drainage or other. Explain,							
state number of acres and location								
and Addition).								
FOTIMA A TED. ANIALI ALI AMETI IDD ANAZAL			 					
ESTIMATED ANNUAL WITHDRAWAL			 -					
Size of Size and From To Weight (Feet) (Feet)	PERFORATIONS							
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On an OH	Size (Feet) (Feet)		<u> </u>					
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	kers, type of shutoff)							
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NE 14 NE 14 Sec. 14		 -						
70								
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.								
EACH SMALL SQUARE REPRESENTS 40	ACKES.							
Driller's Signature 9	and the second							
Driller's Signature	Nous-							
Driller's Address		1		<u> </u>				
The Miles of	22040	_						

.....LICENSE NO.....23.

113 Show exact depth of bottom

i certify that I received and filed also instrument for tecord on this 27 day of 9.73

Loclock TM

County Recorder

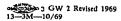
County Mineral

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.



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under (Chapter 23	7 Montana	Session	Laws, 196	i, as amen	ded)	Top of	Ground	(Elev. above sca level)			
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in							From (Feet)	To (Feet)				
which the	well is lo	cated, last	copy to i	be retained	by driller	•	_0_	20	River rock and dirt,			
Please answ form may	wer all que be returne	estions. If d	not applic	able, so sta	ate, otherw	ise the			gray in color.			
		<u> </u>					20	50	Small mok bhala			
OwnerI	eurev Smi	lth	r						Small mck, bhale soil gray in color			
Rte 1 Bo	ox B 7]-		inistrator's							
Address	uperior,	Montan	1.5987AF	ile 231.j	43321	<u>'</u>	50-	_ 7 ℃	rock			
*			j			,	30	~	Big rotes, shale soil gray in color.			
	•••••••			MRY 2a	q <u>1975</u>							
Date well	etarted 3/	127/69		ZM 1 /: :	30 0.00	.						
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com	pleted .bl	15/69		*								
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Equipment	No	ma mada	deduce	g, allven, oolea	or armed)							
cdorbineiti	0560132	ANG. MANG.	-344-47.71A. (C	hurn drill, rota	y or other)							
Water Use:	Domestic	: <u>Fe</u> l · Mu	nicipal 🗀	Stock E	el Irrigat	ion 📆						
		77										
ind	ustrial 🔲	Drainage	☐ Otl	her 🗆*	Garden/La	wn 🟝						

*Describe												
USE: If use	ed for irri	igation, in	dustrial, c	drainage or	· other. E ta (i.e. Lot,	xplain,						
			•									
and A	Addition)								۔۔۔ ب اس میں بین بین میں ہیں ہے۔ میں ہیں ہیں ہیں ہے۔	1.		
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]								
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	ł) ft.*						
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Driller's Ad	dress A	- 1 60	407	xuegee	cov//	works.	ı——— <u>.</u>					
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..... LICENSE NO......

__ Show exact depth of bottom

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The Country Recorder he vit to the to opened to animal and majerial to the hold of the last of the state JAWKSCHITTY, RUMNA CHTAMILES The state of the s Descipe of Activity of the Constraint (in the Constraint) Out of the character of Date well stands. Longit live stad A STATE STATE STATE STATE STATE **C** and Addition) program (1) proposed (1) color (2). Compression (2) SALES THE THEFTED 1000年 1,000 報告者の日本の大学をよるようなので 1 . Lead the transfer Louisin to get Andready and the second of the किता है की कार मुख्या है है जिसे के अपने indicate the character care state which with the contestion of the figure of the property of the the a serious succession of the lead おとれないとうすいましてはませんかう Sales Comments the second state of the second CANADA PARA The second of th .

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File	No

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

T 16 1 R 26 West County 17 reverse

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

jan 8 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	•	1
1.2	Lloyde + Elwar	Legaren, of Eglippino Superior (Town)
	(Name of Appropriator)	(Town)
C	County of Description	State of Acade and January 1, 1962, as follows:
-	N	g to tall months in one of the first to outday 1, 2001, to 1010/101
Ι		2. The beneficial use on which the claim is based kaccase.
[-		use + irragation for a core
1.		\mathcal{O}
Ì		3. Date or approximate date of earliest beneficial use; and how continuous the use here $Q = 10^{-5}$
		ous the use has been $g = 12 - 1955$
"	E	
ŀ		4. The amount of groundwater claimed (in miner's inches or gallons
-		per minute) 40 gal ser Minute ar
].		2 fo gel per ha
		5. If used for irrigation, give the acreage and description of the lands
_َب	AB S	to which water has been applied and name of the owner thereof
do	1/4 Sec. 11 T. 16 R. 26 West	on Ast 3. Sed 11. 9. 16 B-26 West
	icate point of appropriation	on Hot 3, Sed 1, 9, 16, R-26 West For 2 acre Llay & Eluar Cognen
and	place of use, if possible. Each	
sma	all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
7.	The date of commencement and gomp	letion of the construction of the well, wells, or other works for with-
	drawal of groundwater	letion of the construction of the well, wells, or other works for with-
	. 41	· · · · · · · · · · · · · · · · · · ·
8.	The depth of water table 28	
9.	So far as it may be available, the tyr	e, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundway	edy our well 35 ft deep - 2 in
	Dilion & Pestina	Rudp well 55 ft dep - 2 in
	Julian	f f f

10.	The estimated amount of groundwater	withdrawn each year 800,000 gala yu
11.	The log of formations encountered in the	ng drilling of each well if available 3 ft hardgage
		The Gravel Marapan

12	Such other information of a similar na	ture as may be useful in carrying out the policy of this act, including
	reference to book and page of any coun	ty record 20022
		Ll. 1 De Quarner
		Signature of Owner Language
		Signature of Owner Comments of
		Date Dec 31-63

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

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

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

31762-

Icertify that I received and tiled this instrument for record or this 31 May of All 1963 at 10.57 cologe 9 in County Recorder By Surfly Deputy

COUNTY CLERK & RECORDER
SUPERIOR
COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA

Action Society

3 GW 2 Revised 1969

Driller's Signature

Driller's Address St. Regis Nt.

.....LICENSE NO....23......

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

4335. 1973 Indicate

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL 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. To (Feet) brown-eloy—t-gravel Please answer all questions. If not applicable, so state, otherwise the form may be returned. 36 boulders 36 63 Fine cond & 55 blue clay R gravel Owner Victor & Joyce Mancini 42 For Administrator's Use water & coarse 658 File 233; 43355 AddressSuperior Date well started 9/23/72 GW 1 /: 15 p.m. completed10/2/72 Water Use: Domestic 🙀 Municipal □ Stock □ Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🖃 USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size and Weight of Casing Size of Drilled From (Feet) To (Feet) PERFORATIONS From (Feet) To (Feet) 6* 1d 250 × 6" id 65 n does no apply N Static water level 32 Pumping water level ...37......ft. atgallons per minute, measured .60..minutes after pumping began. *Measured from ground level. Well developed by bail & pump for3.....hours. Power.....220...... Pump....13....... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

53,520

Show exact depth of bottom

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County Minual

County Minual

MONTANA BUREAU OF MINES AND GEOLOGY

Butte, Montana

WATER WELL LOG

MONTANA CONTANA CONTANA

WATER WELL LOG

Address Sapenjon, Mont

iller A. A. Goodger Address St. Regis Mont

te Started Sune 20'57 Date Completed une 26'57

Cation: Sec. // T. // N. R. 26 W. V. sec.

Driller A. A. Goodger Address St. Regis Mont

Date Started June 20'57 Date Completed June 26'57 // T. /6N R 26W W sec. ...Equipment used..... Type of well.. Water use: Domestic X Irrigation Municipal Other: Industrial Drainage Type & tol pife Size 71 st to -63 st. Casing:..... Casing:..... Type...... Size..... Casing:____ft. to____ft. Perforated or Screened: Ft...... to ft...... to ft...... to ft...... Type of screen or perforations..... Static Water level, for non-flowing well: -42 Shut-in pressure, for flowing well:.....lb./sq. in. on:..... level - 47 feet at 600 g b h gal per min Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) filter Beal

(over)

Log of Well

		Log of Well
	h, feet	Description of Material Drilled
From	To	
٥	/2_	top sandy soil
12	21	course sand & gravel
21	5-6	Mixed Brown slay sand & Jarge grave
ه ځی	5.5	Brown clay
-رح-	60	Gray clay
60	63	Sand Heavy Boulders
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BW 2		Approved	Stock Form	State Publish	ilng Co., Helens	a, Montana—423	29
File No	MONTANA WATER RESOURC	ES BOARD		Т	16N R	26 W	
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rog	DEC 4 1951			OF MON	PANA		,
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(Elev. above sea level.	No	tice of C	ompl	etion o	of Grou	undwat	er
	d and boulders	Appropri DEVELO (Under Chap	PED A	TER JAI	UARY 1,	1962	
	Owner	iter Scarce	de	Addr	288		
_		e-Water-Wei			•	4.	
		ice of appropr				•	
-		arted					
		ll					
	(Dug, Drive Water use:	en, bored or dril Domestic			drill, rotar Stocl		ation 🔲
		Industrial	☐ Dr	ainage 🔲	Othe	r 🗆	
	met with in depth at whi	on the diagram drilling, such ich water is en eight to which	as soil, c	lay, shale, d, thicknes	gravel, ross and char	ck or sand,	etc. Show
	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	F	PERFORATION	5
	, Hole	of Casing			Kind Size	From (Feet)	To (Feet)
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	·	N	St St	tatic Wat	er Level	for non-flo	
			Si	hut in Pres	sure for F	lowing Wel	feet.
						76	_
 -	W		- B			per minute	
-				ischarge 1	n gal. per	min. of flo	wing well
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	<u> </u>	s				hours king, cemen	
_	1/ 9	/3 t//// r				ang, cenen	-
-	Indicate locate	ation of well if possible.	and				***************************************
	small squar acres.	e represents	40				
							•
- [numbe tion).	ed for irrigati er of acres and	l location	or other	data (i.e.:	Lot, Block	and Addi-
	•						
Show exact depth of bo	ottom.		**************	************************	*************		***************************************
This form to be prepared by driller, a County Clerk and Recorder in the countained by driller.				Driller	s License I	Vumber	·
Please answer all questions. If not returned.	applicable, so state, otherwi	ise the form wi	ll be	Driller	s Signatur	9,5 12,6	me.
•					<u>, , , , , , , , , , , , , , , , , , , </u>	12,6	30

And the state of t क्षेत्ररा व्यवस्थाने हुए हैं। इन हम्मद्राकृ はではいいいという They anison was not breat might brief E) sedestrat of Yards of Table TO SEE SEE SEE 1000年 THE PRINCIPLE PRESENT OF THE PRINCIPLE O SACTOR SPECIAL 5998-Care See all 1964 Feb. 13.5° 7.7° 1,27 1,23 1,33 ुद्धान दिन्दिको स्थापन अध्यक्ति कृष्ण्या है। स्थापन अधिकारिको कि न्यांकार्थिको अस्ति अस्ति । I certify that I received and tiled this instrument for record on this 30 th day of 10 the 1967 of 1967 of 1967.

Is A. WILKINSON.

County Recorder

By Bulling Deputy

Deputy निवार के नहीं है जिसके स्थानिक के ब्रिकेट के ब्रिकेट के स्थानिक है। जिसके के की क्षानिक के ब्रिकेट के ब्रिकेट के ब्रिकेट के क्षानिक की किस्ति के स्थानिक की किस्ति की किस्ति क्षानि water migor and destina Contractor of Co The Control of the Control COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA CHARGE CO.

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Sept. 2003

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GW 2	NATER RESOURCES BUANApproved Stock Form—State Publishing Co., Helena, Montana—45642 T
File No	T. R.
DUPLICATE ONTANA	NATER RESOURCES TRESOURCES TO RESOURCES County Mineral STATE OF MONTANA
rod	STATE OF MONTANA
, LOG	JUII ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	
(Elev. above sea level	Notice of Completion of Groundwater
7. clay and gravel	Appropriation by Means of Well
55 small gravel and boulders	DEVELOPED AFTER JANUARY 1, 1982
7. brown clay	(Under Chapter 237, Montana Session Laws, 1961)
21 small gravel and boulders	Owner James R. Gullette jr Address Superior
29'73/ sand, gravel and water	Driller Kana Water Well Drilling ddress St. Regis
	Date of Notice of appropriation of groundwater. 1/67
	Date well started 2/20/67 Date completed 2/28/67
	Type of well drilled Equipment used Chura (Dug, driven, bored or drilled) (Chura drill, rotary or other)
	Water use: Domestic T Municipal Stock I Irrigation
	Industrial Drainage Other I Indicate on the diagram the character and thickness of the different strata
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
	strata and height to which the water rises in the well.
	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
	Hole of Casing Kind From To Size (Feet) (Feet)
	6" 1d 6" x. 250 0 119 does not apply
[13] <mark>- 12 전시 2</mark> 2 시 :	
	N Static Water Level for non-flowing well
	Shut-in Pressure for Flowing Well
	w at 20 gal. per minute.
	Discharge in gal. per min. of flowing well
	How Tested 211ed and pumped
	Length of Test til clear
	Remarks: (Gravel packing, cementing, pack-
	Indicate location of well and
	place of use, if possible. Each small square represents 40
	acres.
	USE—If used for irrigation, industrial, drainage or other. Explain, state
- .	number of acres and location or other data (i.e.: Lot, Block and Addi-
	tion).
119	
Show exact depth of bottom.	
	25
This form to be prepared by driller, and three col County Clerk and Recorder in the county in which	pies to be filed by the owner with the
retained by driller.	Enne & Ko
Please answer all questions. If not applicable, returned.	the well is located, tissue copy to be Driller's License Number So state, otherwise the form will be Driller's Signature.
	.1.1193
	47/18

I certify that I received and tiled this instrument for record on this Lift day of Man 1966 at 140 of local Man 1966 County Recorder Bully Deputy

COUNTY DEPUTY & RECORD & NUMEROL COUNTY SUPERIOR, MONTANA

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County /	-nea	~ (/		

STATE ENGINEE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Inna Sulla Address Subinar
Driller Llorge Lane Address St Be Sin
Date Started 9/15/59 Date Completed 10/9/59
Location: Sec. 33 T. 16N R. 26W4 sec. 5'/2 1/16'14 5'/2 WE'14
Type of well Sulled Equipment used Churn Grilled (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing Grandly At to 12 1 ft. Type 1 size
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations.
Static Water level, for non-flowing well: 30 Jul feet.
Shut-in pressure, for flowing well: lb./sq. in. on:
Pumping water level 29' feet at gal. per min 500
How tested:
Length of test Charles
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well Depth, feet Description of Material Drilled From То 0' 29' 35. 90' 110'

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GW 2		Approved	Stock Form-	-Stato Publis	hing Co., Helena,	. Montana42	(1) 12) (1)
File No. 123	jā.				/4 R		
					•		
MONTANA W	ATER RESOURCES BO	וליים האועו	STATE (nty		
	CEIVE					CODE	
Top of Ground	E C 3 1968				ENGINEER	•	
(Elev. above sea level					_		er
10 clay —		ppropri					
43 sand, clay and gravel					NUARY 1, 1	4.5	
_3' howlder	Owner #4	Under Unapi	er 231, 1	viontana :	Joint Te	12473 W	Ist in
_8 sand, gravel and clay	Owner AL	iones. Wili	459.90.	Addre	ess. Superi	at	, , , , , , , , , , , , , , , , , , ,
_2 boulder	Driller.Kane	Pater Hell		Addre	ess Stsa	sia	•••••
141 gravel and clay				-	,	•	
_ 23 sand, gravel and water	Date of Notic	_	_				
	Date well star		-				
[-]	Type of well (Dug, Driven	bored or drill	dled)	Equipm (Churi	ent used n drill, rotary	or other)	•
	Water use:	Domestic		icipal 🔲		Irrig	
	-	Industrial		inage 🗌	Other		
	met with in 3	on the diagram Irilling, such	as soil, cl	lay, shale,	, gravel, rocl	k or sand,	etc. Show
	depth at whice strata and he					cter of wa	ter-bearing
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			Di	scharge i	n gal. per n	ain. of flo	wing well
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		S			Gravel packi		
, -	SE1/SW;Sec.	11 m/L D		•	shutoff)		
- 1	Indicate/ locat	tion of well	and		***************************************	******************	
	place of use, small square		40		••••••	•	
- 	acres.		•••••				
-	***************************************				(Conti	nue on re	verse side)
	USE—If used	for irrigati	on, indus	strial, dra	inage or ot	her. Exp	lain, state
	tion).	of acres and					
	about.	27 900	سيند ريد	X of	6 Romy	I Lot	/-Z
103. Show exact depth of bottom.		~Sea	././		bFCzerry	<u>2-L</u>	*************

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

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

Driller's License Number

Driller's Signature 44, 814

1. 3 ve

37645

I certify that I received and filed this instrument for record on this 25 day of May 19 68 of Fig. 19 belock A. M. County Recorder

Saturday St. Coll.

Transport Transport

March Johnson Branch

Pdi Deputy

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GROUNDWATER INDEX

Page ___ of___

County Mineral Twp. 16 North Rge. 25 WEST

seg.	Name of Appropriator,	Type of Form	County File No.	Remarks
19	Richard Baxter	MW-2	4/672	
19	goe of Lucis	4w-2.	40414	
19	Richard Matson	1/11.2	42594	
19	Roy + Janet Neville	MW-Z	42409	
28	Mac B Achumann	1W-4	3/763	
29	Hamer C. Holley	411)-4	3.17/0	
32	Wayne young	AW-2.	51089	
32_	11 / 11 0	HW-Z	51090	
34	L.a. Clasholm	1W-2	374/1	
34	11 11 11	4W-2	40222	
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l .			43	542	
2 No	m.	16N		,	
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PLICATE STATE OF MONTANA	Co	unty	mine	rar	
ADMINISTRATOR OF GROUNDWATE	R CODE				
OFFICE OF STATE ENGINEER	3				
Notice of Appropriation of Groun	ıdwaier	1			
(Under Chapter 237, Montana Session La	ıws, 1961)	•			
Aliefair Adams, We, Fred A. Adams and / Box 4	73	Su	peri	or	
(Name of Appropriator) (Address County of Mineral State of Montan	s)		(Tow	m)	
propriate groundwater in accordance with Chapter 237, Mo	ntana Se	ssion L	, int aws of	ena to 1961.	e ap
The beneficial use to which water is to be applied is irriver and across a parcel of land located in ownship 16 North, Range 25 West. (describe lands to be benefited, if for irrigation)	the M	ea oi	260	cron	
The rate of use in gallons per minute or miner's inches of gr	oundwate	er claim	ed	LO	·•••••••••••••••••••••••••••••••••••••
The annual period (inclusive dates) of intended use	anuary	1 -	Dece	nber	3]
The probable or intended date of first beneficial use		2.5%			1,77
Same The location type size and death of well or wells contempl	***************************************				
Same The location, type, size and depth of well or wells contempl and; drilled well, 6" casing.	ated	n abo	ve d	escr	
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The location, type, size and depth of well or wells contempland; drilled well, 6" casing. The probable or estimated depth of the water table or artes Name, address and license number of the driller engaged Montana. Give such other similar information as may be useful in carrying out the policy of this act	ated	fer 11 Carl N	ve do	St.	ibe
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* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with 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.

43543

I certify that I received and tiled this instrument for record on this ciay of Jurice 19.73
20 o'clock M
County Recorder:

the interest of make helpful believe to the Spile and the

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD Indicate the character, color, thick-

MAY 2.5 ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Once.

APPROPRIATION BY MEANS OF WELL

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, aby the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the county in	From (Feet)	To (Feet)	oil
Please answer all questions. If not appl		4	5 -32	sand, gravel
form may be returned.		-32-		boulders sand cement gravel sand
& Rushte Richard Baxter		-87	116	coarse sand, clay, water
Owner	For Administrator's Use	-116-	1192	gravel, water
Superior, Mont. Address	File 211.). 41622			
	May 22,1922 9:00 am.			
5/15/72 Date well started	GW 1			
5/18/72 completed				
Type of well			 -	
Type of well	ug, driven, bored or drilled)			
Water Use: Domestic Municipal [Chura drill, rotary or other)		1 12	
Marer Ose: Dottiestic [1] Whulciba) [☐ Stock ☐ Irrigation ☐			
Industrial 🔲 Drainage 🔲 O	ther 🔲 * Garden/Lawn 🛅			
*Describe	en e			
USE: If used for irrigation, industrial,				
state number of acres and location	or other data (i.e. Lot, Block		L	
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS			
Hole of Casting 6" id 250 x	Kind From To Size (Feet) (Feet)			
6" id 0 119½	does not apply			
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. Pui	npin go water levelft.*			
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	Il developed by			
Pov	wer			
Ker	narks: (Gravei packing, cementing,			
10 3 11	kers, type of shutoff)			
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INDICATE LOCATION OF WELL AND F EACH SMALL SQUARE REPRESENTS 40				
Eugene 21,				
D(),,	*			
St. Regis, Mont	*************************************			
	23 LICENSE NO	119	<u>}</u>	_ Show exact depth of bottom

LIONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

A1672

Certify that I received and suice this instrument for record on this and the suice this instrument for record on this accordance to the country of th Charter III Equipment used the Male Class Dolliestic (Whytella) E. ____secribbA Datic well started I ype of well . A. *\\\!\\\\. Charle Thealed Indianal . strait , he trager The state of the s Kerr on as souce sents one self-is stance asternised bases and souch station by development and of virgin Cohrace se 1481 and rolled nd seguments relations with allegin to hetanchiched 40 be (Cham dry), crafting of patient 一世代 は からない とのはのは to Adolphia [T. Abere Cardin Apple T rollspire からないというとは、 これのとなるにはなるとなるとなるとはなり、 これのことのことに THAT THE TENED TO SERVICE THE STATE OF THE SERVICE THE PROPERTY OF STREET

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Department of Natural Resources and Conservation Water Resources Division Sam W. Mitchell Building Helena, Montana 59601 Engineering Bureau Groundwater Section

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Uwner Mr. Kichard baxter Address <u>Superior, MT</u>
Location 1. 19N R. 25M
Location 1. 41672
Doc. No. #211, 41672

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

According to the location shown on the attached groundwater appropriation form, the well is located in Sanders County near Paradise, Montana.

Should not the miles east O be T 17 N, R 25 W? This would put the location 4-51716 R25

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LIONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

Contract Constitution (Constitution)

Address Superior, MT 59872 Location T. 19N R.25W Sec.18 Doc. No. #211, 41672

Sam W. Mitchewiebon voin Helena, Montana 59601

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

According to the location shown on the attached groundwater appropriation form, the well is located in Sanders County near Paradise, Montana.

Should not the correct location be T 17 N, R 25 W? This would put the location 4-5 miles east of Superior.

Please check the location.

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Thank you.

JUN 8 1972

CIONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

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NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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				Hornio	23		119	9 <u>1</u>	Show exact depth of bottom	1

.....LICENSE NO.

40414

STATE OF MONTANA

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

Driller's Address C.K.C. Drilling, P.O. Box 670.

Driller's Signature ... Mailes Hallensteine

EACH SMALL SQUARE REPRESENTS 40 ACRES.

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torm may	be returned	3.	 -	 .			_8_	22	Sandy clay and grave
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444 Pt. Show exact depth of bottom

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I certify that I received and tiled this instrument for record on this 28 day of July 19.7/ at 3.57 o'clock M

Lith E Pelly

Couns; Recorder

THE 291

Deputy

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

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Lich E Terley

County Recorder

By

Deputy

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

..... LICENSE NO......23......

SEP 28 19/X

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER PARTMENT OF MATINEET at which water is found and

APPROPRIATION BY MEANS OF WELLS AND COLOR 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 From (Feet) To (Feet) 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. 0 10 cobile stone, sand, gravel 10 Please answer all questions. If not applicable, so state, otherwise the 35 clay, gravel form may be returned. 103 sand, clay, gravel mix 35 124 clay, sand, gravel 103 Owner Roy & Janet Neville For Administrator's Use File 217 42 409 AddressSuperior, Mt. Out 21,1972-1:45p Date well started ____9/72_____GW 1 ____ completed _____9/72____ Type of well __Drilled _______(Dug, driven, boxed or drilled) Equipment used Churn Drill (Churn drill, rc ''y or other) Water Use: Domestic ☒ Municipal ☐ Stock ☐ Irrigation [Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🔀 *Describe **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size and Weight of Casing From (Feet) To (Feet) PERFORATIONS Kind Size .2⁵⁰ x From (Feet) To (Feet) 6" id 6" id 0 124 does not apply Static water level ...103..... Pumping water level ...103......ft.* at ...27gallons per minute measured 180 minutes after pumping began. *Measured from ground level. Well developed by ...baill. & ...pum for 6 hours. Power...220...... Pump......13..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) 5 Lat8 51.14 NE14 Sec. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Languar & Kanne Driller's Address St. Regis, Mt.

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County Recorder

By 25 octock (Deputy 25)

-Helena Independent Record File No.... County Muss DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ATE ENCIR-(Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator)
County of Assistance (Name of Appropriator) County of State of State of Danuary 1, 1962, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed 2. The beneficial use on which the claim is based 9 Jurial 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute) unteroun If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner -Sec X.. T....∕⊘R Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10: location of each well or other means of withdrawal 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner

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

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

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

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COUNTY CLERK A RECORDER

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

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

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

Jule ho = 67

Icertify that I received and filed this instrument for record on this Luciday of Luciday of Luciday of M.

COUNTY CLERK & RECORDER
MINERAL COUNTY
SUPERIOR, MONTANA

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AUG 7 1972

County Mineral

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE ONTANA DEFARTMENT OF MANAGEMENT the character, color, thickMONTANA WATER RESOURCES BOARD

RESOURCES AND CONSERVATIONS 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

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	_0_	32	gravel sand
Please answer all questions. If not applicable, so state, otherwise the	32	60	cement gravel, clay boulders
form may be returned.	60_	120	
	120_		clay, water, gravel
Owner Nayne Young For Administrator's Use	123	162_	sand, gravel, water
Address Superior, Mt. 59872 File 3/6 - ?	ļ		
July 31,1992 2:11 pm		<u> </u>	. شا ها ها به در به در به رس به در
A/ -		 	
Date well started 6/5/72 GW 1		<u> </u>	
completed .6/9/72			
completed by server			
Type of well prilled (Dug, driven, bored or drilled)		 -	
Equipment used			
Water Use: Domestic : Municipal ☐ Stock ☐ Irrigation ☐			
Anna casa casa da mana in mana in mana in procession in mana i			
Industrial ☐ Drainage ☐ Other ★☐* Garden/Lawn ☐			
*Daniel Russian amount			
*Describe Trailer court			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
	ļ		
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Drilled Weight (Feet) (Feet) PERFORATIONS Hole of Casing			
Kind From To	-		
6" id 0 l62 does not apply		 -	
	<u> </u>		
N			
Static water level 121 ft.*	<u> </u>		
Pumping water level 121			
measured 80minutes after pumping			
began.			
*Measured from ground level.			
Well developed by .bail, & .pump			
for			
Remarks: (Gravel packing, cementing,			
packers, type of shutoff)			
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Š (W)			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Eugene D. Kune.			
Driller's Signature			
Driller's AddressSt Regis Montena			
LICENICE NO. 23	162	2	Show exact depth of bottom

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height to which water rises in well.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA DEPARTMENT OF NATIONAL STATE SOURCES BOARD

RESOURCES AND CONSERVA DESART STATE SUCH as soil, clay, sand, clay, sand, clay, sand, clay, sand, conservation of COMPLETION OF GROUNDWATER

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NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Sessio	n Laws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, by the owner with the County Clerk	and three co	pies to be	filed	From (Feet)	To (Feet)		
which the well is located, last copy t	be retained	by driller.	y	0	8	Tan Clay &	
Please answer all questions. If not app form may be returned.				8	160	Cobblestones Brown Clay & Grave	7
				460	166	Silty Sandy Water	4
Owner Wayne Young	For Admi	nistrator's L	Jse	700	700	Grave!	-
Address Superior, Montana	File 215-	. ?		166	169	Gravel & Meter	
	1 / 4	922 2	100				
***************************************	00	k.L.5.L	eseguni-				
Date well started April 10, 1972		*************					
completed April 17, 1972	?	<u> </u>					
Type of well	(Dug, driven, bored	or drilled)					
Equipment used Churn Drill							
Water Use: Domestic 🗂 Municipal	Churn drill, rotar		on 🔲				
Industrial Drainage	Other 💾*	Garden/Lav	vn 🔲				
*Describe Truck Stop & Co	fe						_
USE: If used for irrigation, industrial	drainage or	other. Ex	plain,				
state number of acres and location	n or other da	ta (i.e. Lot,	Block				
and Addition).							. !
ESTIMATED ANNUAL WITHDRAWAL							
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Size of Drilled Weight (Feet) To (Feet) Greet) Big 20 769		ERFORATION	is				
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1691

.....LICENSE NO......7

_ Show exact depth of bottom