GROUNDWATER INDEX

Page 1 of 5

County Mallatin Twp. 13.5 Rge. 5 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
8'	Parada Rest Ranch	DN2	2211	•
8	Parade Rest Ranch.	2N2	122/21	
8	Parade Rest Ranck	212	2256	
15-	Farre Rafest	MW 2	2112	
15	A-len Rall	172	3/53	
16	Otto I Lee A and	272	2/05	
	Othered Lais II.			
16	Klatt William	1172	3089	
16	We are Melin	272	3091	-
16	Whitma & Roland B. 4	2714	887	•
10		1	100/	
	Whitner Margaret Feller	272	3/39	_
22	markwell Jac			
22	Thelson Dean	272	13/17	
22	Haroly L.C.	272	3307 -	
22	Smith, Vernew 1.	224	3374 -	-
	Smith Verson R.	12m4	3373	-
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PLICA		ANA WATER RESOURCES BOA		гатк о	Coun F MONT		llaten	
0	LOG Top of Ground	DEC 1 0 1968	adminisi.ka	TOR OF		DWATER	CODE	
-	(Elev. above sea level							er.
_	0 to 18 feet	A	ppropria					
_	Coarse, Dirty Overbur	den	DEVELOP Under Chapte					a ·
-	27 Feet	Pare	le Rest Ran	ch.	Well #	2.		
-	Static Water Level	OwnerMr.						
-	18 to 32 Feet	Driller Ro. 1	s Drilling	& Dev.	Addre	ss R.R.	1. Lozens	in, Mor
_	Dirty, Coarse Sand	Date of Notic			-	100		
	& OLWASTS	Date well star	ted 7/ 20/ 6	8	Date	completed	7/ 20/ 6	3
_]		Type of well	drilled		Equipme	ent used	cable to	oal
- 1	32 to 53 Feet	Water use:	, bored or drille Domestic		icipal [· · · · · ·		ation [
-	Sand & Gravel	7° 33° 4	Industrial [on the diagran		inage 🔲		of the diffe	tone
		met with in d	on the diagrau Irilling, such a Th water is end	ıs soil, c	lay, shale,	gravel, ro	ek or sand,	etc. Sh
_		strata and he	ight to which	the wate	er rises in	the well.	acter of wa	ret-beat
-		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	s
-		Hole St	of Casing	+2] 1	531	Kind Size	From (Feet)	To (Feet)
-		0 -	290 Well	2				
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_				(umping ¹	Water Lev	rel32	
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-	***	tion).						
-		4-20-20-20-20-20-20-20-20-20-20-20-20-20-	******************					
	Show exact depth of bo	ttom.	***************************************	************			·	

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State of Montana County of Gallatin

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Carl L. Stucky

County Clork & Recorder,

Ollo M.

Depyty

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UPLIC.	ATE					At all of courts	14 (SE 1) To 1	llale	v
•	rog	DEC	1 0 1968	a Administr <i>i</i>		F MONTA GROUN		CODE	
-	Top of Ground	**************************************		OFFI	DE OF S	TATE E	IGINEER		
	(Elev. above sea leve	L.	Noti	ce of Co	mple	ion o	f Grou	indwate	er 💮
	8.		Δ	proprie					
_	1 to 12 feet Dirty, Coarse Ove	rburden		DEAETOR			—		
_				Under Chapte a Rest Ranc		ontana S Well #1.		78, 1961)	
	(. ·			Mrs. Wells				llowstone	, Mont.
	12 to 28 feet Dirty, Claybound		Deillon Potts	Drilling 8	Rev.	A did no	R.R.#3	. Bozemar	ı. Monda
_	Coarse Gravel						-		
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	DO Worth		Date well star	rted 7/18/68		Date o	completed	(/19/68	
	28 Feet Static Water Lev	a].	Type of well	drille	<u>d</u>	Equipme	ent used	cable to	oJ
<u> </u>	1		(Dug, Driver Water use:	n, bored or drill Domestic	ea)	(Churn icipal ∐	drill, rotar Stoc	y or other)	ation [
-	1			Industrial		inage 🔲	Othe		
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-	Sand & Gravels		depth at which	ch water is en eight to which	countered	. thicknes	s and char	acter of wa	ter-bearin
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-			Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	PERFORATION From	S To
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-	ł	2	USE-If u	sed for irrigs	tion, ind	ustrial, d	rainage of	other. E	xplain, st
 -			numi tion)	ber of acres a	nd location	n or othe	r data (i.e	.: Lot, Bloc	k and Ad

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Ì	Show exact depth	or pottom.	***************************************		************			••••	
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County	orm to be prepared by dri y Clerk and Recorder in the ed by driller.	ller, and three c e county in whi	opies to be filed ch the well is lo	by the owner w cated, tissue cop	vith the		er's Licens		

7) \$10

12		Approved	Stock Form-	-State Publishir	g Co., Helena,	Montann 4855	
le No	10 mg	ور ممر معر		т 12	S R	PEL	8
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LOG				OF MONT		ود	
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(Elev. above sea level)	Noti	ce of C	damo	etion o	 F Grou	ındwate	er:
— Levey, above sea tover		ppropri					
- 0 - 7 feet Dirty coarse overburden		DEVELO	PED A	TER JAN	UARY 1, 1	L962	
Dirty coarse over-burden	(Under	Chapter 237	Montar	a Session	Laws, 1961	., as amend	ed)
	Owner Parade	Rest Ran	58	Addre	s West Ye	llowstone	, Mont
	Driller Potts	Drilling	and De	V. Addre	R.R.#1	Bozeman	Mont
dirty gravel	Date of Notice	e of appropri	ation of	groundwate	er		
	Date well star	ted Sept.	22,1969	Date o	ompleted\$4	apt. 22.	1969
14 - 51 feet dirty sand and gravel	Type of well	drille	d	Equipm	ent used	cable to	ol
_ 1		ıg, driven, bor	ed or drill	ed)	(Chu	rn drill, rotar ock 🔲 - Irr	y or oth
- 25 ft	water ase:	Industri		Iunicipal [Drainage [her 🗌	-Ramoil
25 ft. Statick Water Level	Indicate met with in c	on the diagra					
	depth at which strata and he	ch water is ei	ncounter	ed, thicknes	s and char	acter of wat	ter-bear
51 - 58 ft.	Size of	Size and	From	To		PERFORATION	9
Sand and Gravel	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
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_ _	1	19#	}		}		
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MONTANA WATER RESOURCES BOARD		N	<u> </u>	Statie We		£ £1.	
RECEIVED		- 	7	Static Wa	ter Devet		owing '
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Show exact depth of bottom.	small squa acres. USE-If us numl	sed for irrig	ation, ir	dustrial, d ion or othe	rainage or r data (i.e.	other. Ex	cplain, s k and A
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Show exact depth of bottom. This form to be prepared by driller, and three co County Clerk and Recorder in the county in whic retained by driller.	small squa acres. USE—If us numl tion)	sed for irrig ber of acres a	ation, ir	idustrial, d	rainage or r data (i.e.	other. Ex.: Lot, Bloc	eplain, s k and A

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UPLICA		JG 14 1967			100	ty GALL	ATIN	
	LOGA				OF MONT. F GROUN	ANA DWATER C	ODE	
	Top of Ground		OFFI	CE OF	STATE EI	IGINEER		
- 1	(Elev. above sea level) Notice	of Co	omple	etion o	f Groun	dwate	er
	The second second	Ap	propri	ation	by Me	ans of	Well	
- I	0-5 surface dirt					UARY 1, 19		
		(Uı	ider Chapt	er 237, 1	Montana S	ession Laws,	1961)	
		Owner Rober	t Furu		Addre	west Ye	Lowston	e, Mont
- 1		Driller Carl F.	, Hollens	teiner	Addre	ss Dillon,	Montana	l
		Date of Notice	of appropr	iation of	groundwa	ter****	>	********
	5-112 gravel, dirt &	Date well starte						967
-	boulders	Type of well	Drilled		Equipme	ent used Chu	en Drill	<u>L</u>
-		(Dug, Driven, b Water use:	ored or dril Domestic	led)	(Churn nicipal 🔲	drill, rotary	or other)	
- 1			Industrial		ainage [CCAPIN	
- 1		Indicate on met with in dri				thickness of		
	112-114 brown shalelike sand & rocl	depth at which strata and heigh	water is en	icountere	d, thicknes	s and charac	ter of wat	ter-bearin
-	finished at 114	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PEI	RFORATION	
-		Hole	of Casing			Kind Size	From (Feet)	To (Feet)
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-		100 1		1230	110	None	.	
-		6" to			}			
		114						
			 					
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_				s	Shut-in Pre	ssure for Fig	wing Wel	
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				I	Discharge i	n gal. per 1	nin. of fl	owing w
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-		<u> </u>					hrs.wi	th bail
-	ł		8 سر،]	then Remarks:	rest 2 installed (Gravel pack	pump © ing, cemer	20 g p i
-	S		T/25	H-2-	ers, type of	shutoff)		
<u> </u>	{	Indicate locati place of use, i	ion of wel f possible.	II and - Each		****		
Γ	}	small square acres.						
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						(Cont		
<u> </u>		USE—If used number	for irrigation of acres a	ation, ind	lustrial, di on or other	rainage or c r data (i.e.:	other. Ex Lot, Block	plain, sta c and Ad
	1	tion).			****	*. =		
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 	Show exact depth of bottom.	#*************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**************		*****************	******************************	
	Show exact depth of bottom. rm to be prepared by driller, and three Clerk and Recorder in the county in w					licensa No		

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42,203

State of Montana County of Gallatin ss.

GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL 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.

Developed after January 1, 1962	٠.	10 y	ueigni	to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top	of (Ground	(Elev. above sea level)
his 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	Pro (Fe	om ret)	To (Feet)	
which the well is located, last copy to be retained by driller.	_Ω		22	loons broken mole s. dist.
Please answer all questions. If not applicable, so state, otherwise the orm may be returned.	20		2	Droken read 6 aley
Owner ROLF Cloop For Administrator's Use	-6	=	05	brown alay, sand a broken
Address Cort Collowstone, interest #3/53				
1 2		נו	103	Brah Logic
Date well started Mig-10-1272 GW 1	70	25	112	broken rook (cared case)
	11		125	Can's acop
completed Scots 7,1772	172	5	163	gray & yellow rook
Type of well Trilled (Dag, driven, bored or drilled)		43	773	sector aray rook
Equipment used (Linux dwill, color) (Churn drill, rotary or other)	11	ර	105	vory have rock
Water Use: Domestic 🛱 Municipal 🗌 Stock 🔲 Irrigation 🗍	11	15	217	gray sand stona
Industrial Drainage Other * Garden/Lawn		277	221	naice hole and stone)
*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 2,000,000 CO32,000	-		 -	
Size of Size and From To (Feet) Hole of Casing (Feet) (Feet)	_			
30 to 2371 Kind From To Size (Fort) (Fort	, -			
6 5/0" 12 up to 217 Bone	-			
17 16	-			
bluck partue of sel	<u> -</u> -			
	_			
Static water level				
Pumping water level	ft.*			
atgallons per min measuredminutes after pum	nute,		+	
began.	- 6		#=	
*Measured from ground level. Well developed by 1931 1932	-			
forhours.	up -			
Remarks: (Gravel packing, cemen	-		<u> </u>	
s packers, type of shutoff)			+	
NW MISC			-	
125 E			 	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	f			
EACH SMALL SQUARE PRESENTS 40 ACRES.	ļ			
Driller's Signature P			+	
D. This of Maria talled the Marian Company				

.....LICENSE NO...

DRILLER'S LOG

Indicate the character, color, thickace of strata such as soil, clay, sand,
Show

__ Show exact depth of bottom

State of Montana County of Galletin

30 o'clock M. L Stucky

GW 2	S	STATE WATER OF	ONSERVATI	ON BOARS					-10
	***************************************	JUL	17 1967		lock Form—	m /il	A D	92	
TRIPLICA	ATE	Billo But-	11/ Demot	-	•	Coun	y Ja	Mate	ū.
	LOG	Derting at	Property and		TATE O				
	Top of Ground	Detility .a.	OWNER CHAIN	OFFI	CE OF S	TATE EN	GINEEP.	CODE	
	(Elev. above sea level.)		ce of Co	· ·		_		er
			A	ppropria			ans of		
-	0-3 surface dirt	•	(Under Chapt			 .		
	18° static level	. 1 Ow	Leon A. &	Lois H. A Atwood	twood		Grayli	ng C ree k	
- 1	3-50 sandy clay	Dr	iller Carl	F. Hollons	teinor	Addres	s Dillon		
-		Da	te of Notic	e of appropri	iation of	groundwat	ter		
		Da	to well star	tedhme.15	,1967	Date c	ompleted.	ma 17 ,1 5	×67
-	50-55 fine obsect	13	pe of well	Drilled		Equipme	nt used Ch	men Deill	<u>.</u>
			ater use:	, bored or dril Domestic Industrial	Mun Mun		drill, rotary Stock Other	Trig	ation -
-	55-56 coarse sand	and fine cra	veindicate		m the cha	racter and	thickness	of the diffe	rent strata
}		de	pth at which	ch water is en ight to which	countered	d, thicknes	s and chara		
		==	filme of	Size and	Proto	To		erforation	
			Drilled Hole	Weight of Casing	(Feet)	(Peet)	Kind Size	From (Feet)	Te (Feet)
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- 1				18.97 1b .286 wall					
				Black					
- 1		_		N	8	Static Wat	er Level	for non-flo	wing well
- 1						that in Dag	saure for F		18 feet.
	·						Vater Leve		-
-		w	-				.20gal		
-						Discharge i	in gal. per	min. of fl	owing well
					x I	Iow Tested	Batler		***************************************
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			******************	······		***********			
-	}			sed for irriga					
-	1		numb tion)	er of acres a	nd locati	on or othe	r data (i.e.	: Lot, Bloc	k and Addi-
	1	••	*******		••••••	••••••••••••	***************************************		·····
	Show exact depth of	bottom.			•••••••	••••••••••••			
County	m to be prepared by drill Clerk and Recorder in the						Louise Ho er's License		
	answer all questions. If	not applicable, so	state, other	wise the form	will be	Drill	er's Signati	ure	

42,138

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State of Montana
County of Gallatin
Filed July 150'clock M.

Carl J. Stucky

County Clerk & Recorder

By Jucy Clerk & Deputy

Deputy

Fee \$ A FA

GW ? Revised 1969

RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARDESUNCES AND CONSERVATION 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.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Conder Cu	aprer 23/ Montalia 3	MASSION FA	WS, 1701,	as ainende	u, .	lop of	Ground	(Elev. above sea level)
his form to	be prepared by drewith the County C	iller, and	three copi	es to be	filed	From (Feet)	To (Feet)	
oy the own e which the w	er with the County C vell is located, last co	lerk and opy to be	retained b	i the count by driller.	y in	0	4	Surface dirt
Please answe	er all questions. If no			•	the !			
orm may be	e returned.					<u> </u>	_30	broken rock and dirt
Owner #177	liam Klatt	<u></u> -			·—	<u>3C</u>	15	yellow clay / rock
		1-	For Admin		<u>se</u>	45	25 h	rom clay & gravel
Address	est Yellowstone,	PONT FIL	e රැගන්.7	•••••••				
			ma 29,191	2 3:30	giar.	55	25_	red shale or clay with
	tarted June 1,197	81	,	U	1			
						95		finished in erry sand
•	oleted June 7,197						 -	
Type of we	n Drilled			**********			Ţ	
	. Com	(Dug,	driven, bored o	or drilled)			 -	
Equipment	used	(Ch	urn drill, rotary	or other)				
Water Use:	Domestic 🛣 Mun	icipal 🔲	Stock 📋	Irrigatio	on 🔲		 	
امط	ustrial 🔲 Drainage		ar □*	Sardon /I				
mad	ania C Diamage	i Om	eı □ (Garden/Lav	νιι 🗀		-	
USE: If use	ed for irrigation, ind number of acres and	lustrial, d	rainage or	other. Ex	plain, Block		I	
	Addition). 2,000,00							
		•			•••••••			
ESTIMATED	ANNUAL WITHDRAV	VAL						
Size of Drilled Hole	Size and From (Feet) of Casing	To (Feet)	P	ERFORATION	is	<u> </u>		
Hole	of Casing		Kind Size	From (Feet)	To (Feet)		1	
6n	6 5/8"0.D.		}					
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	black 15 up	914	Mone	({			
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	1			ļ				
	N				10			
		Stati	ic water lev	/el	<u>6</u> 5ft 78	*		
		at .	20 sured 60	gallons	per minut	е,		
ļ				minutes af	ter pumpir	פי		
w		E *Me	_l an. easured fro	m ground	level.			
		Wei	II develope	d by <u>bai</u>				
	 		ver		1	HP	-+	
		Ren	narks: (Gra	vel packing	, cementin	g,		
Lot six	Blocks in Bearte	AP '	kers, type	of shutoff)	\$-:H			
u6d1V15	VA .N.E.VA Sec. 16		······	••••••				
T	2 <u>#</u> R5	<u>E</u>						
INDICATE	S LOCATION OF ME	Ι ΔΝΙΟ E	DIACE OF	ice ie oc				
	E LOCATION OF WEI NALL SQUARE REPRES			JOSE, IF PC	JJJIDLE.		4-	
	100	11/	16	7			-+	
uniller's S	Signature Was		indukakitis. Masa		· Company			
Driller's A	Address P.O.Box 5	ULLION.	, Fontani	3 57725				
*************	***************************************		LICENS	SE NO 9				Show exact depth of bottom

State of Montana County of Gallatin

29, 1972 o'clock PM. Stucky

نر GW 2 Revised 1969

125-5E County Gallatin RECEEVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

JUL 13 1972 Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER

gravel, shale, sandstone, etc. Show depth at which water is found and 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 sen 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 0 2 Burface Het Please answer all questions. If not applicable, so state, otherwise the form may be returned. 2 broken rock & clay boulders Owner Malvin Weary For Administrator's Use Address ... Mast. Yellosmtone, ... Font File#309/... broken rock & clay Öΰ sandy pravel & clay Date well started May 22,1972 117 gravel & clay some water completed Nay 25,1972 Equipment used ... Circum drill (Churn drill, rotary or other) Water Use: Domestic ⚠ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐ *Describe ... USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL 2,500,000 gallons From (Feet) To (Feet) PERFORATIONS Яn 0 107 6 107 126 Hone 6 5/8"0.D. olack 17 lb 12 200 126% Static water level began. *Measured from ground level.
Well developed by balling
for ____hours. Power..... Pump..... Remarks: (Gravel packing, cementing, packers, type of shutoff) Lot 3, Blk 2, Bear Trap Sub. 1/4 NE 1/4 Sec. 16 T. 128 86 R. 5 E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Carl THella P.O.Box 5 Dillon, Montana 59725

Show exact depth of bottom

#3091

State of Montana
County of Gallatin
Filed

at // 45 o'clock Ma

Carl L. Stuchy

By Leed A. Recorder

Deputy

Deputy

Deputy

Helena Independent Record		
No	, 'k	T 125 R 50
LICATE	*	County Gallatin
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWAT OFFICE OF STATE ENGINE	ER DELVE
	eclaration of Vested Groundwa	ier Rights AUG 20 1963
· · · · · · · · · · · · · · · · · · ·	(Under Chapter 237, Montana Session	Laws, 1968 TATE ENGINEER
Roland Whitman S. / (Name of Ap County of	MARGARET FULLER WHIEM A ddr propriator) (Addr in State of dwater according to the Montana laws	Yellowstone, Montana ess) Montana Montana Mir effect prior to January 1, 1962, as fol-
N	2. The beneficial use on livestock water	which the claim is based household—use and—for—lawn—&—garden———————
	3. Date or approximate d	ate of earliest beneficial use; and how con- en continuous since July 1945
	4. The amount of ground per minute) 150g	water claimed (in miner's inches or gallons
s 4. 4.004 Sec. 16 T. 1.2-1	5. If used for irrigation lands to which water thereof acre la	give the acreage and description of the has been applied and name of the owner wn and gar en - June 1
ndicate point of appropri nd place of use, if pos Each small square represen cres.	ation sible. 6. The means of withdra location of each well	awing such water from the ground and the or other means of withdrawaletric pump
. The date of commencer drawal of groundwater	nent and completion of the construction July 6,1945started drill1	of the well, wells, or other works for with- ng_finished_July_July7,1945
. The depth of water tak	_{le} 18 ft	
So far as it may be ava other works for the wi Formation red sa	ilable, the type, size and depth of each thdrawal of groundwater Drilled in nd stone. 5 3/16 galv casi	well or the general specifications of any wold hand dug well 19 ft deep.
The estimated and	of groundwrates withdraws and seem	1 £00 00 to 2 000 000
. The log of formations e	encountered in the drilling of each well	.,500,00to3,000,000gallons if availableredsandstonoas
rar as drilled	-	
reference to book and	page of any county record	a carrying out the policy of this act, including
	Signature	of Owner Notan Bulletin Margaret H Whitman Datouly 20, 1963
Three copies to be filed by		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 School of Mines and Quadruplicate for the Appropriator.

State of Montana) County of Gallatin

察住 不是不必要不必然被好多力

19 August 7 1963

EARL WALTON
COUNTY CLERK & RECORDER

J. Morro
DEPUTY

Fee 3.00 Pd.

3 GW 2 Revised 1969

RECEIVED

125-5E County Leallatin

007 13 1972

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD CONTAIN SEPARATED OF MATINESS OF strate such as soil, clay, sand,
RESOURCES AND CONSERVATING and clay, sandstone, etc. Show
NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and height to which water rises in well. APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Ch	apter 237 Montana	Session	Laws, 1961,	as amende	d)	Top of	Ground	(Elev. above sea level)	_
This form to	be prepared by or with the County	driller, an	nd three cop	ies to be	filed	From (Feet)	To (Feet)		
which the w	ell is located, last	copy to b	oe retained b	by driller.		0	32	reddich clay & card	-
form may be	er all questions. If e returned.	not applic	able, so state	e, otherwise	the	15	17	opsi solid rook: sand	-
Owner	- 1200013		For Admin	istrator's Us	ie l	_17_	bo	osod olav	•
Address	ost Zollowaton	e. Nont				20	Ölès .	and bound with clay	•
			Oct.1919	22 10:	200 m	613-2	65	Coarse sond	•
Date well st	tarted Sept 22,	1	GW 1		1				
comp	oleted Sopt 23,	1972							-
Type of we	n Drilled	<u></u>	ug, driven, bored (·				_
Equipment	used <u>Cinzyn dr</u>	111	ug, driven, bored (or drilled)					-
	_	onicipal [n D				-
	- ,	, -	_						
		je 🗌 O	_	Garden/Law					-
	ed for irrigation, i								_
state	number of acres an	d location	or other dat	a (i.e. Lot,	Block				
and A	Addition)		···						
ESTIMATED	ANNUAL WITHDRA	AWAL2	1.0233,002.0	allona					
Size of Drilled Hole	Size and From Weight (Feet) of Casing	To (Feet)		ERFORATION	5				
			Kind Size	From (Feet)	To (Feet)				
6 ⁴¹	5-5/8 o.p.				{				
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	prine abol			}					
	} }			}					
	N	-			27 .				
		St.	atic water lev	level	32ti				
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w		_ be	egan.			'g			
		^/	Measured from Vell developed	m ground l	evel.				
	ļ	. fc	or	hours.					
			ower emarks: (Gra					 	
	s		ackers, type o						
NE,	4 NW 14 Sec ZZ		257	·/ y.s					
Tl.7 <u>.</u>	12 R S	.Е ТХХ		•••••					
INDICATE	: Location of W IALL Square Repri	ELL AND		JSE, IF PO	SSIBLE.				
Driller's S	-		Conti	State to de					
	Address P. J. Rose	5. 34 1	ona, Kantar	na 50725					
Dimer 3 P			LICENS				65	Show exact depth of bottom	
			LICENS	- 14-4					

State of Montana
Country of Gallatin
Filed Octo 1972
at 10:70 o'clock a.M.

Carl L. Stucky

Country Clork & Recorder

By Levell G. Bridge

Fee \$2.00

Deputy

RECEIVED SEP 1 1972

ATTORILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE DESCRIPTION OF MONTANA WATER RESOURCES BOARD

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

COME Mindicate other character, o color,	thick
COMP Princes of strata such as soil, clay,	sand
gravel, shale, sandstone, etc.	Shov
depth at which water is found	d and
height to which water rises in	well

	Developed a		v		<u>, </u>			
	apter 237 Montai				/ ·	Top of	Ground	(Elev. above sea level)
by the owne	be prepared by or with the Count	y Clerk a	nd Recorder ir	i:the count	ly in	From (Feet)	To (Feet)	
	rell is located, las er all questions. I					Q	16	Sand & clay
form may be	e returned.	т пог аррі		, omerwise	, tne	16	38	Clay & sand (some water)
	n Nelson		- FOI Admin				20	static level
Addresskig	est Yellowstor	e. Mont	File #3	//7		_38	15	Fine gravel & Clay
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1		1	_115	52_	Very fine sond
	arted Aug.15,1	_	1 .		L	_52	<u>6lı</u>	Sand & gravel bound with lava dust
	leted Aug. 17, 1					<u>-6)</u> 1	65	Sand & gravel
Type of well	Drilled		Dug, driven, bored o	or drilled)		<u> </u>	65.3	inished gravel & sand
	used:		11,50					
Water Use:	Domestic 🎒 🤍	Municipal	(Churn drill, rotary		on 🔲		<u> </u>	
Indu	strial 🔲 Draina	ige 🔲 🔻	Other □* (Garden/Law	vn □			
*Describe					•			
	d for irrigation,						 	Γ
	number of acres a						 	
and A	ddition)			•••••••			 -	
	ANNUAL WITHD			llons				
Size of Drilled Hole	Eize and From Weight of Casing (Feet)	(Feet		ERFORATION				
1	}		Kind Size	From (Feet)	(Feet)			
6n	6 5/8" 18"	up 617g	None					
	Black 17 lb.	ļ					<u> </u>	
	Prime atuel							<u></u>
		_						
	N				20.4			
			Static water lev Pumping water	/e/ · level	25 ft	*	-	
		:	at	gallons	per minute	e,		
			began.			9		
W			*Measured from				-	
<u> </u>			Well developed for2					
			Power	Pump				
<u> </u>			Remarks: (Gra packers, type (
nik.	MP 1 - 7		***************************************	•••••	***************************************			
T/2	18 4 Sec 7 5	<u>E</u>		·····				
	ই	*						
	LOCATION OF ' ALL SQUARE <u>BE</u> P			JSE, IF PC	SSIBLE.		#	
	<i>A</i> 6'	~~	/ ^ ^	<u></u>				
	gnature Day	• ,					1	
Oriller's Ad	ddress P.O.Box	: 5, Dil	lon, Montar	a 59725		<u> </u>		

LICENSE NO.

Show exact depth of bottom

State of Montana
County of Gallatin
Filed Lease 35, 19 72
at 135 o'clock A.M.
Carl L. Stucky
County Clerk & Recorder
County Clerk & Recorder

18

Desn L. Nelson CALLATIN

West Yellowstone, Montana

January 9

3 GW 2 Revised 1969

30, 8 19/5

RECEIVED County Gallatin 22

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER COMPLETION OF GROUNDWATER COMPLETION OF GROUNDWATER COMPLETION OF WHICH SHAPE OF WHICH SH APPROPRIATION BY MEANS OF WELL

Driller's Address P. G. Box 5, Edition, Funtama 39725

LICENSE NO....

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 ir. which the well is located, last copy to be retained by driller. To (Feet) pred & smin delibert Please answer all questions. If not applicable, so state, otherwise the form may be returned. large boulder ಯನ್ನು & ತಯಾರ Owner La Parally For Administrator's Use \overline{x} Address Lost Tollowstone, Fonting 3307 aloppy olay & send boulder or rock ledge Date well started 36pt. 20, 1972 GW 1 10:15 p.m. Ŀĸ send a gravel lote of fines course card time gravel completed Sept 2.1972 (Dug, driven, Equipment used (Churn drill, rotary or other) -Water Use: Domestic 🗓 Municipal 🗌 Stock 🗍 Irrigation 🗍 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 ESTIMATED ANNUAL WITHDRAWAL 2,500,000 gallong Drilled PERFORATIONS 🏗 ឃ្វា 63 From (Feet) (Feet) 6 5/8 cl.D. 6" Hono 17 1b prime otocl Static water level 19 ft.*

Pumping water level 20 ft.*
at 20 gallons per minute at ______gallons per minute, measured _____minutes after pumping began. *Measured from ground level. Power..... Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) T. 12 1 R Sec. 22 W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Dan TH

63 Show exact depth of bottom

RECEIVED GW.

DUPLICATE

JUL 5 1913

County Gallatin

JUIL OF NATURAL COMMITTANA DEPARTMENT OF NATURAL OF MONTANA

MONTANA DEPARTMENT OF NATURAL OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under Cha	oter 237, Montana Session Laws, 1961)
Count	(Name of Appropriator) y of York	(Address) (Town) State of PONNSYVANIA g to the Montana laws in effect prior to January 1, 1962, as follows:
have	appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1902, as lollows:
	N	2. The beneficial use on which the claim is based well worker
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1961 Continuous
W	E	
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
نــا	s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NW 1/4	VESecoo T.USRSE	
and pla	e point of appropriation ace of use, if possible. Each equare represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	6-29-73	\$20Km Jal. 18/1
	4:21p.n.	
7. T	awal of groundwater	pletion of the construction of the well, wells, or other works for with-
o mu	as denote of mater table 2	5 feet
9. So wo	o far as it may be available, the trocks for the withdrawal of groundway	rpe, size and depth of each well or the general specifications of any other ter 605 in 9 6 100 605 600 600 600 600 600 600 600 600 6
וידי חו	he estimated amount of aroundwate	r withdrawn each year 10,000 gal
11. T	ne log or formations encountered in	the drilling of each well if available Not augilable
12. S	uch other information of a similar eference to book and page of any co	nature as may be useful in carrying out the policy of this act, including unty record
-		Signature of Owner
		Date 29 / 1523
Three	e copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located.
Pleas	e answer all questions. If not applic	able, so state, otherwise the form will be returned.
		er; Duplicate to the State Engineer; Triplicate to the Montana Bureau of
MIIIG	s and Geology, and Quadruplicate for	the Appropriator.

State of Montana State

Carl L. Stucky

contycyclerk & Reporder

Class Grand Conty Clark & Reporder

Conty Clark & Reporder

Contycyclerk & Contycyclerk & Reporder

Contycyclerk & Contycycle

RECEIVED

DUPLICATE

JUL 5 19/3

MONTANA DEPARTMENT OF NATURAL'
RESOURCES AND CENTATION MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	(Address) (Town)
ve appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based 2 Lells
	3. Date or approximate date of earliest beneficial use; and, how continu
	ous the use has been 1935 Continous
	USQ
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) Both 10 Scl fer min
s	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there.
5	NA:
1/4 Sec T R	
cate point of appropriation place of use, if possible. Each	
ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
3373 6-29-73	tion of each well or other means of withdrawal. fund
<i>いースケーン</i> ラ	***************************************
4:20 p.m	
4:20 p.m. The date of commencement and con	nnletion of the construction of the well wells or other works for wit
The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for wit
The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for wit
The date of commencement and condrawal of groundwater.	npletion of the construction of the well, wells, or other works for with the feeth # 1 28 # 2
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The date of commencement and condrawal of groundwater.	npletion of the construction of the well, wells, or other works for with the feeth # 1 28 # 2
The date of commencement and condrawal of groundwater.	npletion of the construction of the well, wells, or other works for with the feeth # 1 28 # 2
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The date of commencement and cordrawal of groundwater. The depth of water table	repletion of the construction of the well, wells, or other works for with the state of the state
The date of commencement and cordrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater.	type, size and depth of each well or the general specifications of any other withdrawn each year #10,000 gal pryas #22
The date of commencement and cordrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater.	type, size and depth of each well or the general specifications of any other withdrawn each year #10,000 gal pryas #22
The date of commencement and cordrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater.	repletion of the construction of the well, wells, or other works for with the state of the state
The date of commencement and cordrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater.	type, size and depth of each well or the general specifications of any other withdrawn each year #10,000 gal pryas #22
The date of commencement and cordrawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater.	type, size and depth of each well or the general specifications of any other withdrawn each year #10,000 gal pages #2 and the drilling of each well if available. Not a value of the drilling of each well if available.
The date of commencement and cordrawal of groundwater. The depth of water table	type, size and depth of each well or the general specifications of any other withdrawn each year #10,000 gal pryas #22
The date of commencement and cordrawal of groundwater. The depth of water table	type, size and depth of each well or the general specifications of any other withdrawn each year #10,000 gal pages #2 and the drilling of each well if available. Not a variety and the drilling of each well in carrying out the policy of this act, include the policy of
The date of commencement and cordrawal of groundwater. The depth of water table	type, size and depth of each well or the general specifications of any other withdrawn each year #10,000 gal pages #2 and the drilling of each well if available. Not a variety and the drilling of each well in carrying out the policy of this act, include the policy of
The date of commencement and cordrawal of groundwater. The depth of water table	type, size and depth of each well or the general specifications of any other withdrawn each year #10,000 gal payer #2 and the drilling of each well if available No. 1 august #2 and the drilling of each well in carrying out the policy of this act, include ounty record.
The date of commencement and cordrawal of groundwater. The depth of water table	type, size and depth of each well or the general specifications of any other withdrawn each year #10,000 gal pages #2 and the drilling of each well if available. Not a variety and the drilling of each well in carrying out the policy of this act, include the policy of

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. 55487

Page <u>/ of 6</u> GROUNDWATER INDEX County <u>Hallatin</u> Twp. 125 Rge. 6E County File No. Name of Appropriator Type of Form Remarks Sec. 27 Tochache Junion W anggo DW 2 27 Inchester Jusin Ward N. N. 2. Incharle Elizabeth 2335 15 Kennedy Charles R. D. N. 3 3063 tuhyming-Not moutin 3 GW 2 Revised 1969

MONTANA WATER RESOURCES BOARD
RECEIVED

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD DEC 15 1970

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Buzeman, Mentana LICENSE NO. 17

				r, thick-
ness of	strata sc	ich as so	oil, cia	sy, sand,
				. Show
				und and
				in well.

Developed after	r January	1, 1962				neigin	to which water tises in well.	di
(Under Chapter 237 Montana					Top of	Ground	(Elev. above sea level)	
his form to be prepared by d	iriller, and Clerk and	From (Feet)	To (Feet)		7			
which the well is located, last of lease answer all questions. If n	copy to be	<u></u>	15	Top Soil - Clay	_			
orm may be returned.		丛_	17	Gravel				
Owneducior W. and/or El1	zabeth	-			27	44	Static water level	<u>**</u>
		нч	54	Clay				
Address 103 So. Ath Bosen	Fil	Decem	LSIS UU 14,19	770			\$\$\$\$\$\$\$\$	
4. (A.E.)		- 44	5.25	Gravel bound in Clay	<u> </u>			
Date well started Nav. 13,19	17. 0	W 1			<u>52‡</u>	58	Sand + Gravel	
completed Nav. 23,1.					58	७८	Gravel bound in Clay	
Type of well			=====	•••••	68	685	Sand + Graval	
Equipment used	Uzil	•			683	73_	Gravel boundingley	_
Water Use: Domestic ☑ Mu	(Ch	urn drill, rotary	•		73	735	Sonda Gravel	_
						73-5	· · · · · · · · · · · · · · · · · · ·	7 - 7 -
Industrial Drainage	· 🔲 Oth	er 🗆 * (Garden/Law	'nÆ			Harries	_
*Describe								
USE: If used for irrigation, in state number of acres and	dustrial, d location o	rainage or or other dat	other. Ex ta (i.e. Lot,	plain, Block		 		
and Addition)		·····	••••••	****		<u> </u>		
ESTIMATED ANNUAL WITHDRAY	WAL			-		<u> </u>		. :
Size of Size and From Drilled Weight (Feet)	To (Feet)	P	ERFORATION	S		 		
· · · · · · · · · · · · · · · · · · ·		Kind Size	From (Feet)	To (Feet)	-			
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		}		}		 		
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N N						<u> </u>		
		ic water lev				-		
Pumping water level7.35						1		
	measured75.minutes after pumpir began. *Measured from ground level. Well developed by							
w								
				.х	-			
		ver	•			-		
s		narks: (Gra kers, type (-	9,			
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F 12 NE 1/4 Sec, 27 T 12 S R 6				•••••••••••••••••••••••••••••••••••••••				
						+-		
INDICATE LOCATION OF WE EACH SMALL SQUARE REPRES			use, IF PO	SSIBLE.		-		
Driller's Signature Dum	ald C		#==					
Driller's Signature 107.	riden	. n-						
		· · · · · · · · · · · · · · · · · · ·						_

47903

_ Show exact depth of bottom

State of Montana County of Gallatin o'clock A. M.

Clerk & Recorder,

Deputy

Deputy

3 GW 2 Revised 1969

MONTANA WATER RESOURCES BOARD

RECEIVED ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

(DECAL 5)1970

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

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.

DRILLER'S LOG

	Develo	oped afte	r January	1, 1962				Ĭ.	
(Under Cl	hapter 237	Montana	Session L	aws, 1961,	as amende	d)	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 (Fent)	To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.								1	Top Soil & Clay
								<u> 7</u>	Grave
		/					21	14 28	Static water level Sand & Gravel with Clay
Owner 'III''.	Owner Handana For Administrator's Use								
Address 🕮	Address File 2335 December 14,1970							-2 <u>-2</u> -	Grovel bound in Clay
4137		<u> </u>		14,1910 P. 20 0 0 00 00 00 00 00 00 00 00 00 00 00			53	56_	Sandy Clay
Date well s	Date well started Nov. 23,1970 GW 1						56	.75.	Gravel bound in Clay
com	pletedDs	ec. 4,19	270				. 75_	-8L	Sand & Grave Luith Clay
Type of we	II Orall	Led.					81_	815	Sand & Gravel
Equipment	usedC.	Back h	Dr.11	g, driven, bored o	r drilled)			813	Bottom of well
Water Use:	Domestic	157) A.	(C	hurn drill, rotary	or other)				L
water Use:	Domestic			Stock 🗌	-	-			
Indu	ustrial 🗌	Drainage	☐ Ot	her 🗆 * G	arden/Law	m 💢			
*Describe			••••••••••••		***************************************	******		 -	
USE: If use	ed for irric	gation, ind	dustrial, d	drainage or or other data	other. Ex	plain, Block		<u> </u>	
					•			 	
							_		
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)		ERFORATION			 	
loin.	105"00	1 above		Kind Size	From (Feet)	(Feet)			
Ø i K.	0,00.	1 above Ground	803	_				 	
	17#			{				<u> </u>	
	ļ					ļ		-	
	N	<u> </u>		======			=	1	
			Stal	tic water lev nping water	elI.H	ft	*	Ţ	
		. 0	at	while water	gallons	per minul	e,		
		1		asured المكانة	minutes aft	ter pumpii	¹⁹	 	
w	began. *Measured from ground level. Well developed by Puna.p. for hours. Power Pump.								
	Remarks: (Gravel packing, cementing						g,		
٧٠ ـــ	s		•	ckers, type c	n snutett)			+	
£ 1/2 NE 1/4 Sec 2 7 T + # R 6 E									
T 	72. TR.	<i>يا</i>	E			••••••			
				PLACE OF L	JSE, IF PC	SSIBLE.			
	IALL SQUA								
)comean				1	
Driller's A	Address	2107	Zxidg.	er Or.	·	******	<u> </u>		
A.	TRM 6 in	Mat	240.	LICENS	ENO 17	,			Show exact depth of bottom

State of Montana
County of Gallatin
Stacky

Carl L. Stucky

County Clerk & Recorder

By Departy

Fee \$ 200 Ode.

Kennedy, Charles R.

128 6E Sec. 15

Why oming

Monti

Whyomeny Not County Callati

STATE OF MONTANA RATOR OF GROUNDWATER CODE IA WATER RESOURCES BOARD 125

OUNDWATER APPROPRIATION WITHOUT WELL ped After January 1, 1962

uer unapter 237, Montana Session Laws, 1961, as amended)

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

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

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

١		For	Ad	minis	trato	r's l	Jse		1
File# 3063 April 10, 1922									}
١	10:45 am								
	GW	1	•••••	•••••			.,		
١		******		•••••					1
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5 W 1 SW 14 Sec 15								•	
T							E		
				S	Ò			4	

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE, Elevation of spring, if known or esti-

mated Apprex. 6670

Owner Charles R. Kennedy and Rebecca Kennedy
oddress Salt Lake City, Utah
Contractor (if any) Wells Construction Company.
Address of Contractor Route # 3 Beseman, Montana.
Date Started In Mac 15 year Date Completed Same
. Describe means of obtaining groundwater (as by sub-irrigation,
developed spring, drains, etc.) developed spring
2. Means of withdrawing water (gravity, pump, canal, etc.) Pressure pump
3. Depth of water table Apprex. 12 feets
4. Use of the water drinking and lawn irrigation
5. Amount of groundwater claimed (in miner's inches or gallons
per minute)
PG
6. If used for irrigation, give number of acres and description
of land Lawn irrigation only pescibly four or
five agres.
7. Estimate amount of water used each year Variable
8. Months of year spring flows All year 12 menths
Charlenger
Signature of Owner Februar Kamurdy

#3063

A CONTRACTOR OF THE PARTY OF TH

o'clock & M.

Stacky
Recorder
Peguty -State of Montana County of Gallatin Filed

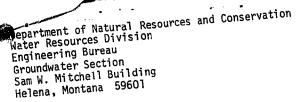
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Contract to the second

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. .



Owner Mr. Charles R. Kenned
Owner Mr. Charles Address Salt Lake City, Utah
Address Saic Bas R. 6E Sec. 15
1 OCACION
Doc. No. #3063

THE RESERVE OF THE PARTY OF THE

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 water right.

Please provide, as indicated in red on the attached form, the month and year the spring development was started and completed; describe in item 1 the means or method used to develop the spring; and check the location (T 12N, R 6E) as stated. There is no location of T 12N, R 6E in Montana.

Thank you.

MECHINED . R.M 13 1972

Bredelinted 120

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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

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

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

· · · · ·	
	Owner Charles R. Kennedy and Rebecca Kennedy
For Administrator's Use	Address Salt Lite City Dial
File# 3063 april 10, 1922	Confractor (if any) Wells Construction Company.
10:45 am	Address of Contractor Route # 3 Bozeman, Kontana.
GW 1	Date Started In use 15 year Date Completed Same
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) developed spring How developed
N ·	2. Means of withdrawing water (gravity, pump, canal, etc.)
\	3. Depth of water table Approx. 12 feet
E	4. Use of the water drinking and lawn irrigation
•	5. Amount of groundwater claimed (in miner's inches or gallons per minute) All or approx. 40 Gals.
\$	
5W 12 W 18 6 E	6. If used for irrigation, give number of acres and description
5	of land Lawa irrigation only pessibly feur or five acres.
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti- mated Approx. 6670	7. Estimate amount of water used each year Variable
And the second second second	8. Months of year spring flows All year 12 months
Jan 1 Car	Carollanor
Pulman da di	Signature of Owner

Page <u>/ of </u>

County <u>Hallatin</u> Twp. 135 Rge. 4E

	•		County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
/	United States of america	MN4	711 -	
	By: Superisor gallation			
	national Forest			
7	U.S.A. by Superison Sallate	2 Since	718 .	-
<i></i>	National Forest			
0	Daine Rabert 7	272	1920	-
0	moni ene	1773	664	-
0	m. No. 0. m. 00	1272	553	
	Beden James W.	Anz	2034	-
1	Brooks Cherles &	272	2017	
2/	Cassady Era	5 Mellog		
<u>~/</u> 2/	Califor Jackie	12 W 2	2167	
\/ _/	All me Reach	17 1. 2	526	
` <u>'</u>	Helxice Dar Mr.	57 Well Lon		
5./_ 5./_	Kephart A. Eran and	2 m 2	27	<u> </u>
<u> </u>	Kephart John W. dhe	12 11 0	13-4/	1
	00 00 1	 	 	
4 /	Martines Pierre	12-12-0	1936	
2/		27/2		
<u>,</u>	Nagles Lesters 1	272	3015	
2/	Thelear Bettle	2m2	3019	
	nelser Fither	+	- 	
21	Peterson adelph	1173	2/52	. ~
2/	School Dist No. 69	272	2/88	-
21	Dr. Thompson W. L	222	1928	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
33	ackerson Raymond O.	12712	3352	<u> </u>
23	Chemoult Chesters.	27/2	335/	
23	Dup Thell Karch Inc.	y712	2273	
23	Gillegre La Veryle	1272	335	
23		272	1932	
23	Verkins Carl D.	272	2/26	
34	Lazz allan 9	12112	782	
	Lagge Warda In.			
<i>3H</i>	- West yellowstone Branch	2 57 melle	7 306 17	
-*	· Church of Jesus Christ		′	
	of Lates Day Saints)		
	0			
?	Deep Well Hanch	GW2	526	
				

•	Approved Stock Form-State Publishing Co., Helens, Montana-38687
No	T 19 8 RAT
PLICATE	County Gallatin
	STATE OF MONTANA
ADMII	NISTRATOR OF GROUNDWATER CODE DECEIVED
	OFFICE OF STATE ENGINEER
Declaration	n of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
United States of America	
	tional Forest , of Boseman
(Name of Appropriato	or) (Address) (Town) State of Montana
have appropriated groundwater as	ccording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Domestic
-X -	consumption and operation of resort under special use permit from the U. S. Forest Service
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1960. July, continuous use to date for 4 month season of use each year
	E
	4. The amount of groundwater claimed (in miner's inches or gallons
 	per minute) 20 gallons a minute
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
8	not applicable
14 NN Sec. 1 T138. R.4E.	
dicate point of appropriation d place of use, if possible.	
nch small square represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
,	pressure pump, NEINWI, Sec. 1, T13S, RAE

	completion of the construction of the well, wells, or other works for with-
drawal of groundwaterJuly.	1960, exact dates unknown
Mha dauth at mater (-22-	Plustustan Para 201 to FOR -111 th
	Fluctuates from 301 to 501 with the seasons
	he type, size and depth of each well or the general specifications of any other bundwaterdrilled.wsll,3201deep
"orre for one attendituat or Ric	Milliander Marine Marin

***************************************	dwater withdrawn each year70,000 gallons
	dwater withdrawn each year
O. The estimated amount of ground	· · · · · · · · · · · · · · · · · · ·
O. The estimated amount of ground	red in the drilling of each well if availableall.obsidian sand
O. The estimated amount of ground	red in the drilling of each well if availableall obsidian send
O. The estimated amount of ground	red in the drilling of each well if availableall.obsidian send
The estimated amount of ground The log of formations encounter	red in the drilling of each well if availableall.obsidian.send
The estimated amount of ground The log of formations encounter Such other information of a sim reference to book and page of an	red in the drilling of each well if availableall.obsidian send
The estimated amount of ground The log of formations encounter Such other information of a sim reference to book and page of an	ilar nature as may be useful in carrying out the policy of this act, including ny county record.
The estimated amount of ground The log of formations encounter Such other information of a sim reference to book and page of an	ilar nature as may be useful in carrying out the policy of this act, including ny county record.

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.

#711

State of Montana }
County of Gallatin Sept. 30 , 1963;
11:07 o'clock A. M.

EARL WALTON

COUNTY CLERK & RECORDER

COUNTY CLERK & RECORDER

DEPOTY Fee \$_ 2.00

The second of the second of the second of the

-	Approved Stock Form-State Pa	ublishing Co., Helena, Montana—40876
le No	· · · · · · · · · · · · · · · · · · ·	т 13 S R 4 E
JPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER C OFFICE OF STATE ENGINEER	County Gallatin
Doelar	ation of Vested Groundwat	DECEIVED
	Under Chapter 237, Montana Session Laws,	
United States of Ameri	\$8):	
(Name of Appro County of Gallatin	in National Forest, of (Address) priator) (Address) State of Mon	tana (Town)
have appropriated groundwa	ater according to the Montana laws in effec	et prior to January 1, 1962, as follows:
	t §	he claim is based domestic purposes
		earliest beneficial use; and how con-
	4. The amount of groundwater per minute) 1 gallon per	claimed (in miner's inches or gallons
S	to which water has been ap	ne acreage and description of the lands uplied and name of the owner thereof
E 14 SE Sec. 9 T13S R 4E		
ndicate point of appropriationd place of use, if possible ach small square represents leres.	n e. .0 6. The means of withdrawing location of each well or othe springs, SEr SEr Secti.	such water from the ground and the er means of withdrawal open on 9, T13S, R4E
7. The date of commencement drawal of groundwater	and completion of the construction of the	well, wells, or other works for with-
8. The depth of water table	not applicable	
9. So far as it may be availa	ble, the type, size and depth of each well or	
***************************************	•••••••••••••••••••••••••••••••••••••••	
O. The estimated amount of	groundwater withdrawn each year 2,000) gallons
	ountered in the drilling of each well if av	
12. Such other information of reference to book and page	- ·	ng out the policy of this act, including
	Signature of Own	no Jung Can Hausey Jac te
Three copies to be filed by th located.	e owner with the County Clerk and Record	der 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. 6130 #718

State of Montana } County of Gallatin Sept. 30 Filed_ _o'clockA__M.

₩ 2			Approved	Stock Form—S	ate Publishing	Co., Helena, M	ontana-39311	3 3
ile No		nservation b	OARD		T	195 R	4£	20
UPLIC	ATE (D) JUL	2 6 1965			Co	unty Ga	Matix	20
,		0 1000		STATE (F MONTA	`,		ار مهرنت _{ار}
	Referred to	****************	ADMINIST		F GROUN STATE EN		CODE	•
	Top of Ground	_		<i>[[</i>		_		
	(Elev. above sea level) N	lotice of (D*2 4 4 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_			r
			Approp	iation,	by Me	ans of	Well	
_			(Under Cha	pter 237, 1	Iontana Se	ssion Laws	, 1961)	
_	: 	Osman ¥	obert 7 Go		eparhh A	Wash W		
	0-2 top soil		•	. :			1	Mont.
_		Driller.	erl-FHol	lonstoi	ne ddress	-Dillon	, Monte:	08
		Date of l	Notice of Approp	priation of	Groundwat	er	*	
-	29 52 broken rock, clay	Date wel	ll started. July	3.1965	Date Co	mpleted	uly 9.1	965
-	some boulders water on top of rock		welldr11.led				•	
-	52点 solid rock	(dug, d	riven, bored or		(Churn,	drill, rotary		***
			•	<u></u>	other)			
├ !		Water U	Jse: Domestic Industrial	74.	nicipal 🔲 ninage 🔲	Other [_	igation [
<u> </u> -		E704 + -		_			_	3:00
-			licate on the di let with in drilli					
-		Show de	epth at which w	ater is enco	untered, th	ickness and	l character	
-		pearing	strata and heigh	ит то мплеп	water rise	s in the we	и.	
-	===	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PI	ERFORATIONS	
-		Hole	Casing	(Feet)	(20.1)	Kind Size	From (Feet)	To (Feet)
-		•	}				(164.)	(2 333)
-	(6"	6" std.bll 18.97 lb.	. lådot	n 51⅓	734	me	
 	•		seamless	}	248	1	ne l	
†			domestic	}]		
			<u> </u>	<u> </u>	<u> </u>	<u> </u>		
Γ	N	St	atic Water Level	for non-fl	owing Well			fee
		٦.						•
		N1	ut-in Pressure	(Or P.IOWID)	. W C.L			
		P1	umping Water Le	evel	fe	et at	6gal. p	per minute
	0	т р	ischarge in gal.	per min. of	flowing w	ell455555		
_	w	— E H	low Testedto	atumn	Len	zth of Test.	T	
_								
_			emarks: (Grave tion of		_	, packers, t indwater if		
			other	similar pe	rtinent in	formation, i	including	number (
<u> </u>			acres in	rrigated, if	used for i	rrigation) து	his wel	l-bas-
 	* 1/35 R	4E						
	Indicate location of well	and	-			-wetor-		
	place of use, if possible. I small square represents 10 a		··· Đươ đượ	e-up-to		·mw15	n-submo	rsible
-			.pump	Pumped	for at	least l	hrho	ldss
	Show exact depth of bottom.		staady	rat 6 g	.p.mI	iconsel er's License	<u>9</u>	
1	****		_		Drill	er's License	Number	1
4				ے	1 Present	HI	f	/ _
ş	•				U Diil	er's Signatu	re	
	This form to be prepared by driller, and the county in which the well is loo		opies to be filed	by the ow	ner with t	he County C	lerk and f	Recorder
· 1	Please answer all questions. If not a	pplicable,	so state, otherwi	se the form	will be re	turned.		
	Original to the County Clerk and Rec	order; dur	olicate to the Sta	te Enginee	er; Triplica	ate to the M	Iontana B	ureau of
	Mines and Geology and Quadruplica			, ,	- .			
	THE RES							393

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State of Montana County of Gallatin

COUNTY CLERK & RECORDER PI

AND THE PROPERTY OF THE PROPER

File No DUPLICATE	County Gallatin
5.W	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JUL 11 1963
Notice o	of Completion of Groundwater Appropriation NGINEER Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
"" I" indicates of	Date of Appropriation of Groundwater July 1937 July Owner Well Mc Neil Address Quest Della To
Greating on	Contractor (if any)
approximately	Shrings Address of Contractor
In grafity a	Date Started 1937 Date Completed 1937
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable from the sub-irrigation of the sub-irrigation and other natural processes.
w E	SE E
	S S
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
1/4 Sec2(estimate approximate lengths of periods of use.
Indicate point of and place of use,	appropriation
	for domestic & horngation
	Signature of Owner Will Mic Wiel
	Date June 23, 1963
This form to be prep	pared by contractor (if any), otherwise by the owner.
Three copies of this a works are located.	notice are to be filed with the County Clerk and Recorder of the county in which the

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.

66 X

County of Gallatin Ss.

Filed Mg 8

COUNTY CLERK & RECORDER

Fee \$ DEPUTY

GW 2	• •		Approved	Stock Form	State Publishing	Co., Helena, Montan	-39318 ZO
File No	2				T	13 S R 4	E
DUPLIC	ATE				Co	unty GALL	ATÍN
	Top of Ground		ADMINIST OF	RATOR C	OF MONTA OF GROUN STATE EX	DWATER COL	: 11 1
-	(Elev. above sea level)	Notice of C	Comple	etion o	f Ground	water
0	Bulden		Appropi	riation	by Me	and Adjew	MEINEER
12	Boulders		(Under Cha			ession Laws, 19	
-10	,	Owner	mell mess	Diel	Address	Post Juli	owatere
20	rock	Drille	Vanllyka	Milliel	Address	Bosen	ı
		Data	of Notice of Approp	(•	
-			well started from			_	4
20	anty gravel		/#6 .	-		<i></i>	
30	clays pea siza	(dug	of well Urele driven, bored or	<i>Set</i>	(Churn	, drill, rotary or	~ wo~
20			led)	.	other)		
135	clays	Water	r Use: Domestic Industrial		micipal []	Other 🗌 Stock 🗍	Irrigation [
70		~	Indicate on the di	eeram the	character	and thickness	of the different
F		strats	met with in drilli	ing, such s	s soil, clay,	shale, gravel, r	ock or sand, etc.
当	pea siza		depth at which we ng strata and heig				Bracer or water-
35	gravet	Size of	l Site and	Prom	To		
<u> </u> _		Drilled Hole	Weight of Casing	(Feet)	(Feet)	<u> </u>	TO TO
-		6	6 \$ a.D.	atom	51	Stee	rest) (Peut)
H			17#			120	ne
<u> </u>			PE	}			
				1			
<u> </u>	N	-,	Static Water Level	l for non-f	lowing Well	16	feet.
-			Shut-in Pressure	for Flowin	ng Well	none	
—			Pumping Water L	evel	3/fe	et at. /5	gal. per minute.
F			Discharge in gal.	per min. o	f flowing w	rell mon	e
	W	— E	How Tested	Bailer		gth of Test	hr
<u> </u>						_	of shutoff loss
-	×		tion of	place of	use of grou	indwater if not	of shutoff, loca- at well, and any
-			other	similar p	ertinent in	formation, incl	uding number of
+	HE5145 8					rrigation)	
	Indicate location of well		well	used	for	service	station
	place of use, if possible. I	Each	***************************************		***************************************	***************************************	
	smail square represents 10 ac	cres.				****************	**************
3/	Show exact depth of bottom.			a	Lean	se No.	<i></i>
					Drill	er's License Nu	mber
							Oxken

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. 2483

The state of the state of the second The first part of the properties of the formation of the first part of the first par र है। यह अधिक दिन कर के होंगून हैं Sports of Ashah and James lion off it some retorn dollar of the ban starts affined County of Gallatin THE CONTRACTOR OF THE STATE OF 149000 1 4040

	de la composition de la compo	
GW 2		Approved Stock Form—State Publishing Co., Helena, Montana—4232.
File No		CONSERVATION BOARD T 135 R 48
DUPLICA		P. 12 1966 County G 3 // 3 + /
	LOG Butzerio	McDermott STATE OF MONTANA McNutty ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground, Coyle	Morton OFFICE OF STATE ENGINEER
-	(Elev. above sea levelistant	Though the combinerion of Groundwater
-9	58214	- Appropriation by Means of Well - DEVELOPED AFTER JANUARY 1, 1982
-,6		(Under Chapter 237, Montana Session Laws, 1961)
- >0		James W Bealer West Vellowstone
- 7 4		Owner James W. Begley Address West Vellowstone Driller M. E. Jones Address Bozeman
- 38 - 32	Contraction of the second	Driller L Address Lo 7 4 2 3 3
- 36		Date of Notice of appropriation of groundwater
-40	: 	Date well started Aug 17/1966. Date completed Aug 19/1966
-44		Type of well Francisco Equipment used Aury Drill (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
-48 -52	, ,	Water use: Domestic ⊠ Municipal □ Stock □ Irrigation □ Industrial □ Drainage □ Other □
-56	Sandstone	Indicate on the diagram the character and thickness of the different strata
- (a		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
-44		strata and height to which the water rises in the well.
- 68		Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing Kind From To
- 73 - 76	"	Defined Weight (Feet) (Feet) Kind From To (Feet) (**IDX19*** G-011314** 5 136 7 17 90 135
-80		5 6 3/130 8. 5 136 8
-84		
-88		
92	1	
- 10	}	Static Water Level for non-flowing well 75 feet.
103	1	Shut-in Pressure for Flowing Well
-108	7	Pumping Water Level 135 feet
-//	>	w at gal. per minute. Discharge in gal. per min. of flowing well
-//	i i	
- /a - /a		How Tested Ba, 1+ > Length of Test 1 Hey 7
-,,,	j	s Remarks: (Gravel packing, cementing, pack-
-/3		
-7,3	1 BoH 0 71	Indicate location of well and place of use, if possible. Each
-14		small square represents 40 acres.
	Lot 48, Lazy Acre	s Subdivision
		USE—If used for irrigation, industrial, drainage or other. Explain, state
<u> </u>		number of acres and location or other data (i.e.: Lot, Block and Addition).
	1	
	Show exact depth of bottom.	
- -		
This fo	orm to be prepared by driller, and three	copies to be filed by the owner with the
	of Clerk and Recorder in the county in wead by driller.	hich the well is located, tissue copy to be Driller's Incense Number Milton E. Jones
Plcase return		ole, so state, otherwise the form will be Driller's Signature
return		

State of Montana County of Gallatin Jeph, 8, 1966

O'clock A.M.

url L. Stucky

County Clerk & Recorder

Ll. A. Mafwelf

Deputy

Stuan		ST	TATE WA	TER CON	SERVATIO	امان ۱۱۸			100.7	il sabetka ja	laws, Malta
JW,2	•			الله غاد الله	22 1966						
File No.			No.		McDermot	L.		T/	<i>3S</i> R	4 E	2/
					Monday		- ,::				0.
DUPLIC	ATE		Coyla		Norton Sullivan			Coun	y Gal	atin	
i i	Top of	Ground	Darlinton Dickert			سينسسن		OF MONTA	Section 1.		
- 1	(Elev.	above sea level	·		ADMI			OF GROUN STATE EN	4.2	CODE	
-				3. T	(). ().		(1); −				
- 0	٠ 7١	Soils and clay	78.	No			-	etion o			
<u> </u>					App	opri	lation	by Mo	eans o	l Well	
- 7'	42	Claybound grav	vers s	na	(Unde	r Chap	ter 237,	Montana S	ession Lav	vs, 1961)	
<u> -</u>	450	· · · · · · · · · · · · · · · · · · ·		OumonC) All		Addres			070
_42	- 371	Hard buff sha	re.			100				Mo	nt.
871	1111	Hard red shale	es.	Drillery.	an uyk	en ur	1111N	COA ddres	spozemar	1, MONT	
7771	1721	Hard sandston	ο.	Date of	Notice of	appro	priation	of ground w	ater	none	
				Date we	ell started	May.	26/64	Date 0	ompleted	Lune 5	/64
113"	123'	Softer sandste Water. Wet.	one.				=		-		
1231	141.	Hard shale. d	ry.	Type of (dug,	driven,	bored o	or	Equipm Chur	ent used n, drill, ro	tary or	- Journ
_				drille	•			other	•		
747.	142.	Soft sandston Water.	e.	Water		omestic		unicipal [Irriga	ation [
-				т.				rainage 🗀		mass of the	a different
<u> </u>				strata n	net with	in drill	ing, such	he character n as soil, cla	ıv, shale, s	ravel, roc	k or sand,
 	•			cte. Sho	ow depth	at which	ch water	is encounte to which th	red, thickr e water ri:	ess and ch	naracter of well.
	•										
_			2	Size of Prilled	Size Weigh Cash	of ng	From (Feet)	(Feet)	Kind	ERFORATION From	S To
	l			Hole		}			Size	(Feet)	(Feet)
<u></u>	l			6"	6 5/81		•		1		
	į .			0"	17# pe			421	non	e	
	1				Prime		_		ļ	}	
	ļ								}		
	1				<u> </u>				<u> </u>		
1	1				N .			Static Wat	er Level i	or non-flo	owing well
	[1 1		1	İ				71 feet.
-		,						Shut-in Pro	ssure for l	Flowing W	ellnone
_					1-1-	1	_	Pumping V	Vater Leve	1177	feet
-	ł			-}}-		+-+		at 20)gal. _]	oer minute).
-	1	:	ĕ				ш	Discharge	ın gaı. per	min. of fi	owing well
-	Į				×		\Box	How Teste	a Bar	iler	·····
 	Į							Length of		+	
-	l			11	1-1-			Remarks:	(Gravel	packing,	cementing,
			 		+	+		of use of	rpe or snu groundwat	ioii, iocati er if not a	on of place it well, and
<u> </u> -				<u> </u>		1 1		any other	similar p	ertinent i	nformátion, rrigated, if
			٤	SE ¼	_ Sec2!	T.135	R E	~			I
-	1			Indicate	location	of we	ll and		gation)		
	1			small s	tuse, if p square r						
_				acres.					.,		
	В										
	Sho	w exact depth of bo	ttom.						CENSE N		
	Sho	w exact depth of bo	ttom.						CENSE N	Number	
	Sho	w exact depth of bo	ttom.				;	Drille Jash		Number Sufe	e e e

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 Appropriator.

20.17

Control of the stability
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 Control of the stability
 Control of the stability
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Brain adam to the tender that the

State of Montana
County of Gallatin
Filed July 8, 1966
at 8:25 O'clock M.

Carl Stucky

County Clerk: & Recorder

Landle A. Mapwell

Deputy

Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY O ECEIVE Butte, Montana JAN A 1961 WATER WELL LOG STATE ENGINEER Address Box 397. Glandala Owner Eva, Cassady Driller Carl F. Hollensteiner Address Dillon, Montana Date Started Oct.10,1960 Date Completed Oct.14,1960 Location: Sec. 2/ T. Bluth R. 4 local & sec Last #50 Gallater Gr. Min Drilled _Equipment used_ Type of well (Churn, drill, rotary, other Municipal [Stock [Irrigation [Water use: Domestic X Industrial | Drainage Other 21 above surfaceft. to 135 ft. Type Galv. 10 1b Size 6"0.D. Water well Casing: Casing: ____ft. to ____ft. Type____Size____ Casing: ____ft. to ____ft. Type_____ Size____ Perforated or Screened: Ft. to ft. . Ft. to ft.____ Type of screen or perforations None Static Water level, for non-flowing well: 107 feet. Shut-in pressure, for flowing well: _____lb./sq. in. on: ____(date) Pumping water level 125 feet at 8 gal. per min. How tested:_ Bailer Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

3

Log of Well

Depth	, feet	
From	То	Description of Material Drilled
surface	15	surface dirt and boulders
15	100	yellow shale
190	132	purple rock
132	137	water in coarse broken rock & sand
	 	
	-	
	-	
		
		Fee 3 1 CG
		Courty, Monana.
		2 106 A IN

_	$\hat{\ }$							(
GW 2 .	•		<u> </u>		ock Form—S		g Co., Helena, N		
File No)	ONTANA WATER F	RESOURCES BO	AR 9		T/	e R	10.7	
DUPLI	CATE	RECE	1.4		TATE 0	Count		exacu	<u> </u>
	I	od) Juli 1	.0 1988 🖺	administr <i>a</i>	ATOR OF	GROUN	DWATER		
	Top of Ground				7.1		TION BOA		
	(Elev. above sea	level)	Noti	ce of Co	mple	tion o	r Grou	ndwate	· r
_	1		A	ppropria			JARY 1, 1		
-			(Under	Chapter 237	-				ed)
-	0-4 surface	dirt(Black loa	m)	o Coppin		A Admo	wWast Val	lawstone	Mont
-									1
	1		Driller Carl				=		
	Ju-50 vellow	clay& broken	Date of Notic	e of appropris	ation of g	roundwate	rickar.		************
-	roc		Date well star	ted May 1.3	,1968	Date c	ompletedM	196وبلة ب	8
-	Į.		Type of well.	Drilled ig, driven, bore	d or drille	Equipme	ent used (Chur	nurn Dril n drill, rotar	y or other)
-	10 70		Water use:	Domesti	ic 🕮 M	unicipal [Sto	ek 📋 Irr	
-	40-52 grey	clay & sand	Indicata	Industria on the diagra		rainage [rector end		ier 🗌 of the diffe	rent strete
	1		met with in depth at which	drilling, such	as soil, cl	lay, shale,	gravel, roc	k or sand,	etc. Show
	52 - 71 grey	rock	strata and he						
_			Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION!	3
-	71-71% bla	ck silt & sand	Hole	of Casing			Kind Size	From (Feet)	To (Feet)
-	finished at	· 71½ ++.	6n	6" I.D. 18.97 1b.	1 * up	71½	None		۶.
. -	THITSHOO A	11210		Black	{				}
-	1			ERW	,			{	
		at west fend	e line				}		
<u> </u>	of Hebgen L	ake Road 6.5' north of Pol	e #1799	N	S	tatic Wa	ter Level	for non-flo	owing well
	M.S.T.&T. C	o., thence	1					************	512feet.
	a 5/8" iron	O'West 300' 1 pipe, thence O'West 125' 1		X			ssure for F	_	
+	$1/2^n$ pipe.	thense South					water Leve		feet nute.
	90° 00'East	300 to a d marking the	1/2		ľ				lowing well
	of beginnin	g situated 108	32.7£eet					383-3	
-	from statio	East along : n 11575.58	at the						*****************
<u> </u>	highway. I	erghee-Yellow he point of	beginning	s	1	•			nting, pack-
-	also being	situated Nor	th 960 00	West 13	339.7 e	ers, type o	f shutoff)	*****	***************************************
-	West 1184.4	feet from t	he Indicate loc	eation of we	ll and .				
	section 21	corner of Township Range 4 East,	small squa	re represen	ts 40 ·				***************************************
	M.P.M.	aduge 4 bass,	*		••••••	**********	***************************************	· · · · · · · · · · · · · · · · · · ·	
	1						•		everse side)
-			num	ber of acres a	ation, ind	on or othe	irainage or er data (i.e.	other. Ex	xplain, state k and Addi-
[. {		tion)						
H		يد و هي اور							
<u> </u>	Show exact d	epth of bottom.			***************************************		•••••		
·		4	mian A. L. <i>8</i> 11-1	her the access	anish sha	*******	License	No.9	
Cou	s form to be prepared l nty Clerk and Recorder incd by driller						ler's Licons		
	ined by driller.	nc If not applicable	an ctota other	wise the form	urill ha	Our!	THU	usto.	mien-
	ase answer all question rrned.	re. II toe abbucante,	oo acare, onler	wide the IUIN	. 1711 DE	Dril	ler's Signat	ture.	100 d
								4	4208

#7167

State of Montana County of Callatin

Carl L. Stucky
County Clerk & Becorder

Lew M. Majurely

3 00 Peputy.

Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEORGE CEIVE Butte, Montana WATER WELL LOG STATE ENGINEER Address West Yellowstone, Mont Owner to Can Hally Driller Carl F. Hollensteiner Address Dillon, Montana Date Started N17 5, 1960 Date Completed N17 11,1960 Location: Sec. 21 T. 135 R. 4E 4 sec. 3 ACRCS Type of well Equipment used Churn Dwill (Churn, drill, retary, other) Municipal 🔲 Stock 🔲 Irrigation Water use: Domestic x Industrial [Drainage Other ___ Casing: Street ft. to 1214 ft. Typedaly water well Size 10. D. 101 16 Casing: ft. to ft. Type Size Casing: ____ft. to ___ft. Type ____Size____ Perforated or Screened: Ft. to ft. . . . Ft. ____ to ft. ____ Type of screen or perforations None Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _____lb./sq. in. on: ____(date) Pumping water level 125 feet at gal. per min. How tested: Baller Length of test 1 hr Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of

(over)

Log of Well

Depth, feet		
From	То	Description of Material Drilled
0	10	dirt with boulders
30	137	rook
·····		
		
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	tate	
10	- 4 B -	
10	<u> </u>	
C	ntana.	
- 1 国 ·	B 1/4 =	
7,		
- 12 "		
-4		15
- 6	÷ ;	

e No		EIVE		T./3	5 R	4 E	,,,
PLICATE c	A MARIE	4 1962	,	Coun	ry Gat	later	
,	STATE	ENGLASS	STATE (F MONT	ana Dwater	CODE	
Top of Ground	•	OF	ICE OF	STATE EN	GINRER)	ECEI	VEG
(Elev. above sea level	653,	Notice o					11
	·	Approp	riation	by Mear	as of We	ell	
. 1		(Under Chaj	oter 237, N	fontana S	ession S.T	A.T best N	GINEE
	Owner	A.Evan Ke Bar M Rano	phartdb	Addres	www. Light	Lat by	hana
. .		Carl F. Ho					Maria
	Date of					•	•
gravel & yello to 25 ft	a cray	Notice of Appro	_				
some boulders.		ell startedAu	-			_	
		well Drille driven, bored of			it Used	hurn Dr.	111
gray silt or o	drille			other			
to 70'	Water I	Use: Domestic [Industrial		nicipal []	Stock Other	☐ Irr Ö Teşt	igation [
	™i Ind	licate on the dis	_			_	
shale to 135	strata n	net with in dril	ling, such	as soil, cla	ay, shale, g	gravel, rocl	c or sand
(good water be		w depth at whi earing strate or					
-	Bize	Stre and	From	To			
yellow clay to small sandy la	SOO Alth	Weight of Casing	(Feet)	(Feet)	Kind	Trem (Feet)	T.
	6"	6" I.D.	3 'Abo	i		one	(Feet)
		Biack 18.97 lbs					
				}	}	1	
					1		
N	20	tatic Water Lev	al for non	-flowing 1	Wall	<u>` </u>	Ra for
							D
		hut-in Pressure		_			
	P	umping Water I	_evel	53	eet at	.30gal. p	er minut
- w	D P	ischurge in gal,	per min. c	of flowing	wella	H##	****
·	H	low TestedBa	Ller	Lens	th of Test	2 br.	•••••
-	R	lemarks: (Grave				type of sh f not at we	
_						including	
		acres i	rrigated, i	f used for	irrigation)		
JE 4 NELSec. 21. T		is well wa	e drill	ed and	cased t	o 200 f	t
Indicate leastion of	well that	s we ended					
Indicate location of place of use, if pos							
place of use, if pos small square represer	nts 10 acres.	sk to 921 M		the uno	made no	le cavo	d.
place of use, if pos small square represer	nts 10 acres.			the uno	asoa no	le cavo	d.
place of use, if pos small square represer	nts 10 acres.		uch of				*************
place of use, if pos small square represer ルス か ら いって リーン・ハンド いよ ルニル カ ら と いっ リ S Show exact depth of b	nts 10 acres.	sk to 921 M	uch of	11 Cod	catec biogn	i iverbe	*************
place of use, if pos small square represer ルス か ら いって リーン・ハンド いよ ルニル カ ら と いっ リ S Show exact depth of b	nts 10 acres. たらにより ba c らにが ottom. アノ3 ら R 4 E.	Montana W	ater we	11 code	erischiern: ler's Signa	i iverbes	#9