JUL 9 1963

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County Vallei	4
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DECEIVE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

	mr me mo	Kruer	moropriot	or)	of	Address)		(Town)
	(N. V	ame of A	phrohme	01)	State of	Hontana	to Toniiai	v 1 1962, as fol-
Co	ounty of	ated grou	ındwater	according	State of to the Montana	laws in effect	brior to parion	. <b>, _,</b> ,
lo	ws:			di amala di a		"		
	N		The second secon		The beneficial use	on which the	claim is based	TIS WOLL
		1-21	$\mathbf{T}$		COUNTRACTOR OF		o do anga	nd also for
			4-1	And the second s	Tinasroor -			see and how con-
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	<del> </del>	┡╌┼╌┼┈	<del></del>	4.	The amount of gr	oundwater clan	nea (minute	s inches or gallons
		1-1-1-			per minute)	3		
					***************************************			
			x	5.	If used for irrig	ation, give the	acreage and	description of the ame of the owner
	<u> </u>	8			lands to which	water has been	appned and n	ame of the owner
		-		11.0	thereof Ot	S3104718 A	de la companya de la	*************************
	0¼⋒£Sec.	- m 20	9 p 39					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	9/4MX Sec.	استندازوني	- intion	* *				
ind	icate point place of	or approp	priation possible.	6.	The means of w	ithdrawing suc	h water from t	he ground and the
ano	h small squ	are repre	sents 10	ان - الله مهدر پروایش	location of each	well or other I	neans of withd	rawal A job
acre					. Physic . i.g up	ed Top Mil	Jupin	
	1						***************************************	
7.	The date o	f commen	cement a	nd comple	tion of the constr	uction of the w	ell, wells, or ot	her works for with
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	drawai oi	Rinnman			tion of the constr	uction of the w Completion	ell, wells, or ot	her works for with
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	The depth	of water	table	300 fo	size and depth of	complation of the w	ell, wells, or of	pecifications of an
	The depth So far as i	of water	tableavailable,	300 fo	size and depth of	uction of the w	ell, wells, or of 1030 the general s	pecifications of an
	The depth So far as i other work	of water t may be	table available, withdrav	300 for the type, val of ground f woll	size and depth of	uction of the w Completion feach well or	ell, wells, or of 1030 the general structure 23.	pecifications of an
8. 9.	The depth So far as it other work	of water t may be	table	300 fo the type, val of grou	size and depth of	cuction of the w Completion feach well or	ell, wells, or of	pecifications of an
8. 9.	The depth So far as it other work	of water t may be	table	300 fo the type, val of grou	size and depth of	cuction of the w Completion feach well or	ell, wells, or of	pecifications of an
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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 Quadraplicate for the Appropriator.

County of V

MAR 20 1962

GW 2 🦨			Approv	ed Stock Form				
File No	0				1	, 291	R 39	(m)
DUPLI	CATE					County V	- 66-	
				STATE	OF MON	CANA I	M 10 10	P
٠.,٠٠			ADMINT	STRATOR FFICE OF	OF GROU	NDWAFE	CODE	IVEI
	Top of Ground						JUL	1992
	(Elev. above sea level 2016 )		Notice of					
8.	( Genho		Approl	oriation	by M	eans o	L. Mell	GINEER
_ 6	33 fellow Clay		(Under C	hapter 237,	Montana S	Session Lav	vs, 1961)	
- 21	-78 Sondy Blue Clay	Owner	CLaren	ce Ms	Addres	= 61	25 760	w R1-242
<b> </b> -		<b>1</b> 411	Carl	PSL	W 433	. S.	~ O	
78	1/0/ 24/0 4 6 3300 6 4			and the second				
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·			li started					
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	and the second s		strata and heig					L OL HARCE
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-					<u> </u>			
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			it-in Pressure	. `	•			**************************************
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		Dis	charge in gal.	per min. of	flowing we	) <u>]</u>		
L	W S S S S S S S S S S S S S S S S S S S	E Hor	v Tested	aling	Leng	th of Test	261	<u> </u>
L 1			narks: (Grave					
-		nei	tion of	place of u	se of grouz	dwater if	not at we	l, and any
-			other i	similar per	tinent info	ormation, i	ncluding	number of
-	Lot 11 Hektner's Cherry	Cre		rigated, if				***************
	SE 1/ Sec33 T29NR 394	. Sul	burban Tra	et plat	ted on			Tables
	Indicate location of well and place of use, if possible, Each							
	small square represents 10 scres.		which traced the comments	g ngan bennas na agandi di di	tarent con hardrongicos			
	Show exact depth of bottom.		Service of the service of the service of	***************	anararan La		· Constitution of the second	
	The second secon					's License	ر Number	
	* .					2 1	ور	1
1					Driller	's Signatur	gel	<b>~</b>
. j.			-			- veguera:		

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.

STATE OF MONTANA, | ss.
County of Valley.
Filed for secret:

JUL 17 1963

\*\*\* Deficit \*\*\* Market \*\*

	Approved Stock Form—State Publishing Co., Helena, Montana—39318.  T
e No	T. Valley County Valley
JPLICATE	STATE OF MONTANA COLUMN ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	Notice of Completion of Groundwater  Notice of Completion of Groundwater
Elev. above 888 level.	Appropriation by West AFE ENCINEER
havel	Owner allen Stuler Address Glasger  Driller Walter Luse Address Hagen
The State Travel son cay.	Driller Walter Luse Address Jager
-	Date of Notice of Appropriation of Groundwater.
	Date Completed May 19
	Date well started.  Type of well drilled Equipment Used Churn drill.  (Churn, drill, rotary or other)  drilled)
	Water Use: Domestic M Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☐
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.
	Size of Size and From To PERFORATIONS  Walnut of (Feet) (Feet) To
	Defined Role Caring Kind From To (Feet)  Size (Feet)
	Static Water Level for non-flowing Well 11-by well feet
N	Static Water Level for Lowing Well
	Pumping Water Level
	Discharge in gal. per min. of flowing well
	How Tested Bailed Length of Test length
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and at other similar pertinent information, including number acres irrigated, if used for irrigation)
SE14 SESec. 3.3 T. S. Indicate location of w place of use, if possible	rell and
small square represents	10 acres.
Show exact depth of botto	om.  Driller's License Number
	Driller's Signature
	ish the County Clerk and Recorder

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.

STATE OF MONTANA, Sec.

Filed for record

MAY 21 1964

County Recorder
Depu

an Bolta a drop, and Cited Seaparity Section Specification of the control of the

<b>64</b>		GW	2	Rev	is	rd	1	969

MONTANA WATER RESOURCES BOARD

### STATE OF MONTANA RECEIVED

MONTANA WATER RESOURCES BOARD NOV 1 5 1971

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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

DRILLER'S LOG

Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
the proposed by driller and three copies to be filed	From (Feet)	To (Feet)	
the summer with the County Clerk and Recorder III life; county in	(Feet)	12	sarte lome
ich the well is located, last copy to be retained by diffici-	1/3	30	armiel & sand
ase answer all questions. If not applicable, so state, otherwise the	30	3 9	chil
m may be returned.	-30	47	sorid
dress file / Bax 242 For Administrator's Use  November 12,777  Plasgow, Mont. 1:00 8000	119	42	gravel
ner Aunge The Ihamp San For Administrator's Use			
Q+ 10 1 20501	.		
iress Ade Bax 242 File			
7) November 2/1/11		Ι	
5/a540w, (Mont 100000)			
te well started 17/04/2 GW 1		<u> </u>	
completed may 13			
그는 그는 어느 가는 바쁜 그 그릇속 본다.			
oe of well	j	<del> </del>	<del> </del>
uipment used(Chura drill (rotary br other)			
ater Use: Domestic 🗌 Municipal 🔲 Stock 🕱 Irrigation 🗌			
Het nze: politicatic [7] Motificibat [7] Alore F2 Mileania			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐		<del></del>	
HIGOSHIOLET STEWARD CT STORE CT STORE CT	<del></del>	-	
escribe			
E: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block		-+	
· · · · · · · · · · · · · · · · · · ·			
and Addition).			
STIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS Drilled Weight (Feet)		1	
Hole of Casing Kind From To			
E THE SIZE (Feet) (Feet)			
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Static water level 18/15 from 1	107=-	-+	
Static water level 1.007 D. Pumping water level 1.10	f+ *	_	
I I I I I I I I I I I I I I I I I I I	le remi es		
atgallons per mi measuredminutes after pum	ping		
began.  *Measured from ground level.		_	
Well developed by	3		
Well developed by	<b>7</b>		
for Jewer	_ HP		
Remarks: (Gravel packing, cemer	iting,		
packers, type of shutoff)	. : : : : : : : : : : : : : : : : : : :		
packers, type or another.		\$2 TE	
33			
5 E 4 S E 14 Sec. 33			
5 E 1/4 Sec. 33 1 22 N R. 37 D			- 10 10 10 10 10 10 10 10 10 10 10 10 10
1. 27. (9 R. 37. (9 W			
T. 27 (N R. 37 (E) S W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE			
T. 27 (N R. 37 (E) S W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE			
T22(B) S W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES.			
1. 27 (0 R. 37 (5) S W			

The St.

STATE OF MONTANA } as County of Valley, } as Filed for Record

N# 121971

County Recorder

Much Market Deputy

HECKNER TRACTS LOT 8 T 29 N. R 39 EMM
County Y ALLEY 33

# County. Y. STALLINGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte; Montana Butte; MATER WELL LOG

	100	WWST	1115	Address 6 Lasa	مرب ت
	Owner		and the second of the second process of the second		
	Driller .	300 2	つってん	Address	
	Date Started.	A7/2	0	Date Completed 7/2	160
	Date Started			Date combacca	The second
	Location: Sec. 3	3 r.291	1. R39 E MM s	ec 3 A	
	1.15.59445		2.7 11.5	Chorn	
Type of well	5-16-2		quipment used	(Churn drill, rotary, other)	
	(Dug, driven, bored, or		The second secon	Irrigation [	٦-
Water use: Domestic	X Mi	inicipal	Stock	Imganon L	,,,
A CONTROL OF THE PROPERTY OF T	in I	rainage	Other:	A control of the cont	
Industrial		1.0	7151 n 17	Lisize 4 \$ I.D	<u> </u>
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The Control of the Co	ft. to	ft. Type		Size	
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The A company of the	with the first and the first first the first than the first				feet.
Static Water level, for	non-flowing well:			a. before the fight of the contract of the	
Shut-in pressure, for	flowing well:		lb./sq. in. on:	(date)	
CONTRACTOR OF TAXABLE CONTRACTOR OF THE CONTRACTOR OF TAXABLE CONT	A A Country of the Co	feet at.	$\gamma$	gal, per min.	
Pumping water level	CONTRACTOR	Control of the contro	The second secon		
How tested:	-MFIN				
Length of test	1 50	License State Control of the Control			
Remarks: (Gravel p		nockers type	of shut-off, depth	of shut-off)	
Remarks: (Gravel p	acking, cementing,	pagineza,		ment in systematics in the enterprise of the first production of the systematics of the s	
Series	, , <del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>				The second secon
		-			The second of th
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332		Log of Well
	ı, feet	Description of Material Drilled
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County 2	CCag

# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

	owner We 37	Drive I	Paus A	Address	GLasge	
	Driller. 2	v. l Pa	<u></u>	Address	Saco	na skribil Balanski
		5/10 77		- Doto Com	oleted 7//8	160
	Location: Sec	3 ≥=29 <sub>T</sub> 7	9 39 2 R32 4	sec. Tra	15/1N 2	8-7-22
ype of well	) -/ / 6 = d (Dug, driven, bored, o	r drilled)	Equipment used	(Churi	r drill, rotary, other	
7ater use: Domestic		funicipal	Stock		Irrigation	]
		Droinage	Other:			
Industrial asing: 7.6.72	ft. to	ft. Ty	pe /11/	15 4 <b>S</b> ize	4 \$ E B	
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erforated or Screen	ed: Ft	to ft	. Ft		to 1t	
vne of screen or perf	orations					
itatic Water level, for	r non-flowing well:	1/				fee
i a la maiorimo for	flowing well:				(date)	
onut-in pressure, for Pumping water level	30	feet at		8	al. per min	
How tested:						
Length of test			The state of the s			
Remarks: (Gravel )	oacking, cementing	, packers, typ	e of shut-off, dept	h of shut-o	ff)	
517						
•				*****************		
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DUPLI	OATE	The second secon			(	County	) alle	9
			ADMINIS	STATE STRATOR	OF MONT		EGE	MEM
· -	Top of Ground			FFICE OF			ADD	100
-	(Elev. above sea level 2050	<u>,</u>	Notice of	Compl	etion c	f Grou	indwai	1964 <b>–</b> <b>ler</b>
- 0.	1860mb0	Taglati Styrigerasia	Approp	riation	by Me	eans bi	- Well	GINFFR
T	30 Sand		•	apter 237,				
76	75 SOAT BLue Clay	Ourner	Marlo	w Zoo	K Address	. 61	25.90	u
30-		Owner.	Corl	PSI	La in an	<u>ر</u> ي		***************************************
75	88 Zang	water						****************
200	94 Course sand	Date of	Notice of Appro			1 .		
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- <b>/</b> ¥*	Groce (		well Dari	LLed				3° A
_		drille	lriven, bored or d)		other)	, drill, rotar	yor	
		Water	Jse: Domestic		nicipal 🔲	Other		rigation 🔲
			Industrial	L Dr	ainage []	Stock	<b>.</b> .	
-			licate on the d net with in drill					
-		Show de	epth at which w	ater is ence	ountered, tl	nickness an	d characte	
-		nearmg	strata and heig	ne to which	water rise	s in the we	:11.	
-		tre of Orilled	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	is
1 1								
E		Hole /j	Casing	TOP	96'	Kind Size	From (Feet)	To (Feet)
-		Klole /j	4 L I D	TOP	96'			
- - -		Hole	Catha 4#ID 6:75LB	TOP	96'			
		Hole	4 L I D	TOP	96'			
1 1 1 1 1		Role /	Catha 4#ID 6:75LB	TOP	96'			
			Catalle 4#ID C:75LB Galu			Sise	(Feet)	(Fest)
1 1 1 1 1 1	•	Ste	Cadage  4 # I / I  C:75 LB  G a L U  atic Water Level	for non-flo	wing Well.	Size	(Peet)	
	•	Ste Sh	Cadag  4 # I   D  C:75 LB  G 2 L \u00b1  atic Water Level  ut-in Pressure f	for non-fle	wing Well.	Sire	(Feet)	(Fest)
	•	Ste Sh	Cadage  4 # I / I  C:75 LB  G a L U  atic Water Level	for non-fle	wing Well.	Sire	(Feet)	(Fest)
	× ×	Sta Sh Pu	Cadag  4 # I   D  C:75 LB  G 2 L \u00b1  atic Water Level  ut-in Pressure f	for non-flo	wing Well	Sire	(Feet)	(Feet)
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	× ×	Sta Sh	Cadag  4	for non-flowing evel. 3.	wing Well	t at 2	gal. 1	feet.
	× ×	Sta Sh	Cadag  4	for non-flowing evel. 3.	Wellfee  flowing weLengue	t at 2	gal. 1	feet.
	**************************************	Sta Sh	Cadage  4	for non-flowing ovel	Wellfee flowing weLenguementing, se of grountinent info	t at 2	gal. 1	feet.
	Att 5 of Milions change out has	Sta Sh	Cadage  4	for non-flowing evel. 3.	Wellfee flowing weLenguementing, se of grountinent info	t at 2	gal. 1	feet.
	At 5 g Mars of our out with the second of well and indicate location of well and indicate locati	State Share Pu Dia Re	Cadage  4	for non-flowing ovel	Wellfee flowing weLenguementing, se of grountinent info	t at 2	gal. 1	feet.
	Au 5 of Millions Aury Out Land	State Share Pu Dia Re	Cadage  4	for non-flowing ovel	Wellfee flowing weLenguementing, se of grountinent info	t at 2	gal. 1	feet.
	N Sec. T. R. Indicate location of well an place of use, if possible. Bac small square represents 10 acres	State Share Pu Dia Re	Cadage  4	for non-flowing ovel	Wellfee flowing weLenguementing, se of grountinent info	t at 2	gal. 1	feet.
	Act 5 of Million Crising Out in 1982.  N Sec 33 T R  Indicate location of well an place of use, if possible Eace	State Share Pu Dia Re	Cadage  4	for non-flowing ovel	Well	t at 2 th of Test. packers, the dwater if formation, in the initial of the initia	gal. 1	feet.
	N Sec. T. R. Indicate location of well an place of use, if possible. Bac small square represents 10 acres	State Share Pu Dia Re	Cadage  4	for non-flowing ovel	Well	t at 2	gal. 1	feet.

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.

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

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STATE OF MONTANA, County of Valley. Siled for record.

APR 2 1964

ον`	Approved Stock Form—State Publishing Co., Helena, Montans—42234
File N	<u> - 12 : 12 : 12 : 13 : 13 : 13 : 14 : 14 : 14 : 14 : 14</u>
DUPI	ICATE COUNTY VALLEY STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 16 1964
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
	(Onder Chapter 201)
1	Many Sand H. Bailey J. of Bay 743 GLASCOW (Name of Appropriator) (Address) (Town)
Cor	e appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
hav	e appropriated groundwater according to the montana laws in effect prior to January 1, 1962, as follows:
्र	2. The beneficial use on which the claim is based
	Soerw G
.	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been — 1919 — 14 continuous  USE Sance That time
w	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 16 gallaga faminata
	E Tt ind to invitation also the covered and description of the lends
	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
: ~ ~ .	4NE Sec. 34 T. 29 R. 39
	ate point of appropriation
and p	lace of use, if possible. Each square represents 10 acres.  6. The means of withdrawing such water from the ground and the local
<i>:</i>	tion of each well or other means of withdrawal. 3, 74
	Flow Ado Well pump
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
7.	The date of commencement and completion of the construction of the well, wells, or other works for with- trawal of groundwater.
	irawal of groundwater
8.	The depth of water table.
8.	The depth of water table.  The depth of water table.  The depth of water table with table, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
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8.	The depth of water table.  The depth of water table.  The depth of water table with table, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
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8. 7 9. 1	The depth of water table.  Surface  The depth of water table.  Surface  The depth of water table.  Surface  The depth of each well or the general specifications of any other with for the withdrawal of groundwater.  Surface  The estimated amount of groundwater withdrawn each year.
8. ' 9. (	The depth of water table Surface  The depth of water table Surface  To 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 Rock Cribing Called Titus Basical
8. ' 9. (	The depth of water table.  Superior Company of 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.  Place of the withdrawal of groundwater withdrawn each year.  The log of formations encountered in the drilling of each well if available.
8. 9. 1 10. 1	The depth of water table
8. 9. 1 10. 1	The depth of water table.  Such as it may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.  The estimated amount of groundwater withdrawn each year.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, including
8. 9. 1 10. 1	The depth of water table
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8. °. 10. °. 11. 11. 12.	The depth of water table.  Such as it may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater.  The estimated amount of groundwater withdrawn each year  The log of formations encountered in the drilling of each well if available.  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.

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 Montann Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

paratropi seetin. Commy of Valey. DEC 31 1963

MARY LOTE THE Cloth & Recorder

GW 2			Аррточ	d Stock Form—St	ate Publishi	ng Co., Helena,	Montana—393	18 3
File No.					1	29 X	39,	€ 34
DUPLIC	JATE					County. VA	/ley	
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	The Commence of the Commence o			apter 237, M				
		Own			,	/		6 Glasgon
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		Date	well started	2 68	Date C	lompleted.	GALLE.	
		Type	of well deilig, driven, bored or		. Equip		A let France	
_		dr	illed)		other	·)		
E		Wat	er Use: Domestic Industrial		cipal 🕱 nage 🗍	Other [ Stock [		rigation 🔲
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- 1		Size of Drilled	Size and Weight of	From (Reet)	To (Feet)	Pi	RFORATION	
- 1		Hole	Casing	(Feet)	(Peet)	Kind Size	From (Feet)	To (Feet)
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	Indicate location	of well and	A Character Street		<i>'''                                  </i>			
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						anocuae a		
*					Driller	r's Signature	andre Andrea.	

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STATE OF MONTANA, County of Valley. Ss.

19948 TENDIMAR iron or grand ANY a fired on productives. STATE OF MONTANA, County of Valley.
Filed for record FEB 2 7 1968 Part of State of State of the State of the State of State William to anticological to called Appleach in the same of PRESIDENTAL TO BOTH STREET NOT CLICATED WOOD SEEDEN BEACHE yakurat arah danomévené . The best to graph the the formally referenced 

### 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

Owner Council M Southers  For Administrator's Use  Address C. L. 15. 20 W. Mant. File 20.5-49  Gune 14, 1971  3:10 P.m.  51 57 BLuc Clay  Completed 5-21-71 GW 1 57 BLuc Clay	26 BROWN CLAY  28 GRAVE -  36 BROWN SANDY CLAY  51 GRAVEL AW SAND  57 BLUE CLAY  63 SAND+CLAY	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.  Plasse answer all questions. If not applicable, so state, otherwise the form may be returned.  Owner Annual File 20549  Gravel Au Sand	by the ewner with the County Clerk and Recorder in the county in which the well is located last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.	by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.	by the owner with the County Clerk and Recorder in the county in	1			
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/	A A		completed 5 - 27 - 7/	Date well started 5-24-71 GW 1 57 63 5AND+CL27	Type of well DRIVEN (Dug, driven, bored or drilled)				
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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 of Detailed of Capital (Peet) (Peet) (Peet) (Peet) (Peet) (Peet) (Peet)  N  Static water level 1		Churn drill, relay or other)	Type of well	Date well started \$\frac{3-24}{2.7}	N  Static water level				
Size and Addition).  ESTIMATED ANNUAL WITHDRAWAL  Size and Vegat (Feet) (Feet) PERFORATIONS  Boiled Of Casting (Feet) (Fe		Churn drill, relay or other)	Type of well	Date well started	N  Static water level				
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 of Bridge Weight Weight Of Creet) (Feet)		Churn drill, relay or other)	Type of well	Date well started \$\begin{align*} 24 - 7	Static water level				
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  Site of State and Weight of Creet (Feet) (Feet) (Feet) (Feet)  ID Control of Creek (Feet) (Feet) (Feet)  N  Static water level 2		Court drill, retary or other	Completed S. 7. 7.  Type of well DRIEN  Characteria, relaxy or other)  Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Stock Irrigation USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other date (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  State of Size and Prost Office (Free) (	Date well started \$ - 3.7 - 7.   GW1   GRAVEL Witten    Type of well   DR LIEN    Chura drill, rotary or other)    Water Use: Domestic   Municipal   Stock   Irrigation    Industrial   Drainage   Other   Garden/Lawn    *Describe    USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL    Static water level   State   From   To    Gall V   Static water level   State   State    Pumping water level   S	N  Static water levelfr.* Pumping water levelft.* at				
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  Sine of Official Weight Official (Reet)		Countril, reserver other)   Water Use: Domestic   Municipal   Stock   Irrigation   Industrial   Drainage   Other  * Garden/Lawn	Type of well	Date well started 9 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	N  Static water level				
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  Bibs of Size and Weight (Feet) (Feet) (Feet)  N  Static water level 7. From (Feet) (Feet)  N  Static water level 7. From (Feet) (Feet)  N  Static water level 7. From (Feet)  When the size of the siz		Water Use: Domestic	Type of well	Date well started \$\frac{9}{24} \tau_{\text{.}} 71	Static water level				
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  Sits of Office Weight (Feet) (Fe		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  Site of Site and Power (Feet)   Feet)   Feet   Fe	Type of well	Date well started \$\frac{9-24}{2} \frac{7}{2}  \text{CW} \\ \text{completed \$\frac{5-24}{2} \cdot 7 \\ \text{Type of well }  DR \cdot	N  Static water level				
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  Bite of Size and Weight (Feet)   To PERPORATIONS (Feet)   To Perpo		Court drill, rousy or other)	Type of well	Date well started S-2H-71 OW   Stall Completed S-27-77   Complete S-27-77   Compl	N  Static water level		21.272		
Industrial Drainage Other * Garden/Lawn	78 - y - 44 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Equipment used (Churn drill, relary or other)	completed 527	Completed 5-24-71GW 1	*Describe				
Date well started 5-24-71 GW 1 57 63 SAVA+CL12	57 BLUE CLAY 63 SANDECLAY		Address L. LAS JON MONTH File 20549  GRAVEL AND SAND		Owner Course M. Statter For Administrator's Use	1.3	1.47	The state of the s	
Owner Connect Mant For Administrator's Use  Address C. L. 15.70 Mant File 20.5:49  Guar 14, 1971  Date well started 5-24-71 GW 1  Completed 5-27-71	36 BROWN SANDY CLAY  51 GRAVEL AND SAND  57 BLUE CLAY  63 SAND CLAY	Owner COLLEGE M. SANDY CLEY  Address G & AS JON MANT. File 20.5:49  Gune 14, 1971  3:10 PM.  51 57 Blue Clay	man	man	tom may be refurned.	16	1. 1. 1. 1. I	The second of th	
Owner Council M Southers  For Administrator's Use  Address C. L. 15. 20 W. Mant. File 20.5-49  Gune 14, 1971  3:10 P.m.  51 57 BLuc Clay  Completed 5-21-71 GW 1 57 BLuc Clay	18 GRAVE - 36 BROWN SANDY CLAY  51 GRAVEL AW SAND  57 BLUE CLAY  63 SAND+CLAY	Owner Connect For Administrator's Use Address C. LAS JOHN MANTE File 20549  June 14, 1971  June 14, 1971  JUNE 157 BLUE CLAY	Command the control of the control o	Command the returned.	Please answer all questions. If not applicable, so state, otherwise the	O	25	BROWN CLAY	
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.  Owner Anna Mantagar  For Administrator's Use  Address G. L. 13.70 M. Mant. File 20:5:49  June 14, 1971	18 GRAVE - 36 BROWN SANDY CLAY  51 GRAVEL AW SAND  57 BLUE CLAY  63 SAND+CLAY	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.  Owner County Shutter  For Administrator's Use.  Address County Mant. File 20549  Gravel and Sand	which the well is located, last copy to be retained by driller.  Rease answer all questions. If not applicable, so state, otherwise the form may be returned.	which the well is located, last copy to be retained by driller.  Rease answer all questions. If not applicable, so state, otherwise the form may be returned.	which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)		
by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.  Owner Anna Mark.  File 20549  Gravel And Sand Clay  Date well started 5-24.71 GW 1  Completed 5-27-71	26 BROWN CLAY  28 GRAVE -  36 BROWN SANDY CLAY  51 GRAVEL AW SAND  57 BLUE CLAY  63 SAND+CLAY	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.  Plasse answer all questions. If not applicable, so state, otherwise the form may be returned.  Owner Annual File 20549  June 14, 1971  3:10 P.M.  51 57 Blue Clay	by the ewner with the County Clerk and Recorder in the county in which the well is located last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.	by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.	by the owner with the County Clerk and Recorder in the county in				

#### DRILLER'S LOG

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

	17	18	GRAVE E
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	48	36	BROWN SANDY CL
	36	51	GRAVEL AND SANO
			The second secon
Į	51	57	BLUE CLAY
١	57	<b>43</b>	SANDICLAY
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	روط	64	GRAVEL WATER
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20549 STATE OF MONTAWA
Conny of Valley
Filed for Record 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 form may be returned. (Under Chapter 237 Montana Session Laws, 1961, as amended) NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD Developed after January 1, 1962 JUN 1 4 1971 DRILLER'S LOG thick-1 gravel, shale, sandstone, etc. Show Top of Ground (Foet) height to which water rises in well. (Fort) ness of strata such as soil, clay, sand, depth at which water is found and GRA VE HAMAS MUDELLE BROWN SLA DRILLER'S LOG

Address C. + 15 gar Mout Date well started 5-211-71 For Administrator's Use

(Elev. above sea level) 2015

(+RAVEL

2 Revised 1969 DRILLER'S LOG STATE OF MONTANA Indicate the character, color, thick-ADMINISTRATOR OF GROUNDWATER CODE ness of strate such as soll, clay, sand, MONTANA WATER RESOURCES BOARD 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 Top of Ground (Elev. above sea level) 2093 (Under Chapter 237 Montana Session Laws, 1961, as smended) 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) From (Feet) HROUN CLAY Please answer all questions. If not applicable, so state, otherwise the form may be returned. GRAVEL Owner Coma milastare Address G.L.AS JOW Mout Date well started 5-24-71 completed 5 .. 2.7 .. 71 Equipment used ... Water Use: Domestic ☑ Municipal ቯ 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 ... PERFORATIONS 104 5 5 D GALV Static water level 30 ft.\*

Pumping water level 3 m ft.\*
at 10 gallons per minute,
measured minutes after pumping began. Pump.. Remarks: (Gravel packing, cementing, packers, type of shutoff) .... WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature ... Show exact depth of bottom

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			29N	R 39E	
		The second secon	county	and the second of the second o	
	The second secon				
MONTANA	BUREAU OF N Butte, Moi	INES AND	GEOLOGY		
{	Butte, Mor	ntana			
	WATER WE	LL LOG			
- LI:J	Ja Hu	nler	Address /	PR#1-G	lesque
wner / x.z.z	, 		Address	PR #1-6	1/2.5.90
iller	2/5/57		Date Comp	neted 2/12/	157
ate Started	34 - 391	V -R39£	w sec NW 4	of the SU	14
ocation: Sec			,		
ed	E	Equipment used	(Churr	drill, rotary, other)	
, driven, borea, c	·		П	Irrigation 🔀	-
$\overline{A}$	Drainage	Other:	Table Transport		
— * to	ft. Type	black-1	on Size	311.	
			Size	************************	******
tt. to	ft. Type		Size	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
## fo	It. Lype				
Pt	to It	Ft	***************************************	to ft	
	and the second second		*************************		
- flowing well	<u>. 3 خ</u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			feet
M-11011-E		lb./sq. in	on:		
wing well:	The second secon			(aste)	
28	feet at	1600		(date) hear- 1. per min	
20/4		t pu	mp		
hour			The second secon		
	g, packers, type	at shut-off d	epth of shut-o	i)	

Water use: Domestic V Municipal Industrial 😾 Drainage Casing: 50 ft. to tt. Type blace Perforated or Screened: Ft...... to 1t....... Type of screen or perforations..... Static Water level, for non-flowing well: 3.5 Shut-in pressure, for flowing well:.... How tested: Migh valuance Jet Length of test 5 hours Remarks: (Gravel packing, cementing, packers, type of shut

RECEIVED

MONTANA BUREAU OF MINES
STATE ENGINEER

Butte, Montana

		Log of Well
Depth		Positivition of Motorial Dellad
From	To	Description of Material Drilled
	18	Gumbo & clay
18	27	clay of rock
28	30	Shale
3 <i>o</i>	50	water sand
	4	
	4	
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* <u> </u>		
· · · · · · · · · · · · · · · · · · ·		STATE OF MONTANAS. R. Principal of second of the second of
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		RECEIVEL		T. 22 R. 39 County V311e4	
PLICA		FEB 29 1968	QTF A TYTE	County 7.7.2.	***************
	LOG		ADMINISTRATOR	OF GROUNDWATER CODE	
	Top of Ground			CONSERVATION BOARD	
•	(Elev. above sea level			letion of Groundwa	
-		, - , - , - , - , - , - , - , - , - , -		by Means of Well	ĺ
				FTER JANUARY 1, 1962	
-		(Under	Chapter 237 Monta	na Session Laws, 1961, as ame	aded)
		Owner Mi	Wizm J. Kirb	4 Address Glasgaw, Ille	AT. 30
-				. Address 6/2571 W. 7	
		Druier	ug may s	Audress	List.
			<del>_</del>	groundwater	
	1 T D	Date well star	ted Aug. 5, 17	253 Date completed Avg.	195
	57 T.D.	Type of well.	+ Bardel	Equipment used ///	7714
	\$# W.F				
Ĭ.		Water use:	Domestic 🔄	Municipal ☐ Stock ☐ 1 Drainage ☐ Other ☐	rrigation
_ [			on the diagram the cl	haracter and thickness of the dif	
		depth: at which	h water is encounter	clay, shale, gravel, rock or san ed, thickness and character of w	
-	•	strata and he	ight to which the wa	ter rises in the well.	
-		Size of Drilled	Size and From Weight (Feet)	To PERFORATIO	NS.
-	•	Hole	of Casing	53- Klind Prom	To (Feet
.			7 7 2	Slotted 52	3-3
-	-		1/3	Touch!	
. 1	•			(EV),	1
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-					
-			N .	Static Water Level for non-f	
•				C1 2. Th	.7t
- [				Shut-in Pressure for Flowing Working Water Level	
1	٠.,			at 10 gal. per ti	
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Discharge in gal. per min. of	
				*********	N/A
			1 1 1		iler
_ [			8	Length of Test 9 11-5	
.				Remarks: (Gravel packing, cemers, type of shutoff)	
_			Z.L. T. L.Z. R. Z.L. tion of well and	Gravel	
. [		place of use,	if possible. Each represents 40	Total Manual Carlo	
		aeres.			
- [	reaction of the control of the contr	USE	d for irrigation inc	(Continue on r lustrial, drainage or other. E	
				on or other data (i.e.: Lot, Bloo	
- ,		in the second se		MA	
, الب	Show exact depth of bott	om.			
				of a sub-	
	to be prepared by driller, and rk and Recorder in the county			Driller's License Number	***************************************
	driller.	An manca tag nen is iocut	, amount copy to be.	1.115)	/
ase ans	wer all questions. If not ap	olicable, so state, otherwi	ee the form will be	Driller's Signature.	1

STATE OF MONTANA, County of Valley,
Filed for record

999 DE3 GIGG.

List of Aming

FEB 2 7 1968

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County Recorder

By Hearth Malate Deputy

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			7.0	20.4		7.50	3 41	atii -			

34 T 39N R 39E County VALLEY

## STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

	Owner & Ky /A	ek Golf	Course Addre	ss Clasgow
	Driller. S.R.	BILLMAY	ERAddre	ss Hoge/AUd
	Date Started	1/18/60	Date 0	Completed 1/27/60
	Location: Sec ವೆ	4 T 29N	R 39E 14 sec. SE	//4 NW//4
Type of well	THE d (Dug, driven, bored, or d	Equi	pment used Chu	Churn drill, rotary, other)
Water use: Domestic	Mur	icipal	Stock	Irrigation 🔀
Industrial	Dre	inage	Other:	
Casing: Top	_ft. to 52	ft. Type/4	MAII Steel size	D'I.D.
Casing:			Size.	
Casing:	and a first and other time of the first and a second to be the first	a facility of the first territories from the	Size	
Perforated or Screened	: Ft. 46	to st. 52	Ft	to ft
Type of screen or perfor	a management of the second of		Ch	
Static Water level, for r		more personal and a		feet
Shut-in pressure, for fl	na hala Talamah Halamah bala		A THE STATE OF THE	(date)
Pumping water level			400	gal. per min
How tested: Tu				
Length of test	o hes.			
Remarks: (Gravel pac	king, cementing, pa	ckers, type of sh	ut-off, depth of shut-	off)
All measur	ements 7	Laken tr	om top of	ensing
· contractivities de la contractivité de la co				
		(over)-		
		,,		

D		Log or wen
Depth From	reet To	Description of Material Drilled
0	2	Duenbunden
a	30	GRAVEL
50	55	Overbunden GRAVE! Shale
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		for Property (F)
	Safeksak.	MONTA A VAITE
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		Deputy Ni.

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	T. 2 // R. County Valley
	County Utter
MONTANA BUREAU OF MINES AN Butte, Montana	D GEOLOGY D
WATER WELL LOG	STATE ENSINGER
Owner SUNNY SIDE GOLF Clu	
Driller Walter Luse	Address Illo agon
Date Started July 1.2 1941	The Print And Comman of Late and May a first to the command of the
Location: Sec. 34 T 29 R 39	CONTRACTOR (CONTRACTOR CONTRACTOR ) IN CONTRACTOR (CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT
And the second of the second o	
Type of well	ed. (Churn drill, rotary, other)
The state of the s	ock Irrigation
Industrial Drainage Other	
Casing: / ft. to. 4.3 ft. Type Lal	
Casing:ft toft. Type.	
Casing: ft. to ft. Type	Size
Perforated or Screened: Ft. to ft. F	to It.
Type of screen or perforations	
Static Water level, for non-flowing well: 4ft from bottom	feet.
Shut-in pressure, for flowing well:lb./sq. in	. on:
Pumping water level Last from Bottom leet at	to the state of th
How tested forly	r petro ti i i i i tratti i viti savi. I premi mi peremi peremi i i periti fermitancia di espera di premi e pr I mentro i i i i i periti i i entro mette, i este pri propi i i i i i i i i i i i i i i i i i i
Length of test Lhr	
Remarks: (Gravel packing, cementing, packers, type of shut-off, de	epth of shut-off)
Sandan and the sandan	
	145 T
(over)	

Depth,	feet	
From	To	Description of Material Drilled
1	6	Tunto
6	17	sanly clay
12	19	roof France
19	35	sand Clay gravel
35	44	Irovel
44	46	sandy clay Gravel
46	49	shale
	and the second second	
	e Terrespán	SI SI
		0 0 0
		A MONTANA OF Valley, DING Co.
		Local Pending Recorder
The second secon		
		L

Log of Well

and the second s	yer damessagen ersen.	7. 3. 34
Helena Independent Record		
e No		T 29 R 39
<b>PLICATE</b>		County. Yalley
Control of the Contro	STATE OF MONTANA NISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE DECEIVED NOV 20 1963
<b>Declara</b> (Under	iion of Vested Groundwater Chapter 237, Montana Session Law	<b>Rights</b> vs., 1981) STATE ENGINEER
. SUNNYSIDE GOLF CLUB, a	corporation, of	Glasgow (Town)
(Name of Appropriate	or) (Address)	Montana (10wh)
County of <b>Valley</b> have appropriated groundwater	according to the Montana laws in	Montana effect prior to January 1, 1962, as fol-
lows:	in de la composition de la desemble de la composition de la composition de la composition de la composition de La grande de la composition de la comp	ich the claim is basedIrrigation f. a. 9 hole golf course
	3. Date or approximate date	of earliest beneficial use; and how con- May 1, 1950, and since then very summer up to present dat
	***************************************	
	4. The amount of groundwa	ter claimed (in miner's inches or gallons
	per minute) 400	gallons per minute
	5. If used for irrigation, g lands to which water ha	ive the acreage and description of the as been applied and name of the owner
SE 14 NW Sec. 34. T. 29 R. 39	thereof SEASWA Sec	27. Nanwi and SEinwi of R 39 EMM. Aereage about le Golf Club. 60 ceres
Indicate point of appropriation	gu	ing such water from the ground and the
and place of use, if possible.  Each small square represents 10 acres.	location of each well or	other means of withdrawal Pump located at SE1W1 of Sec.
	nd completion of the construction o	f the well, wells, or other works for with-
January 27, 19		level 32 feet. r level 46 feet.
8. The depth of water table  9. So far as it may be available	the time size and depth of each v	well or the general specifications of any
other works for the withdraw	wal of groundwater  2" I.D 30 H.P. Electr	d well - 52 ft. daring
		nost impossible to estimate.
	Alr	nost impossible to estimate. Irrigate from 1st of June to
	stered in the drilling of each well if	available
11. The log of formations encoun	Overburden; from 2 to	available 50 feet Gravel;
Thom on Teach again	•	
12. Such other information of a	similar nature as may be useful in of any county record Water	carrying out the policy of this act, melles
Valley County, Mo	ntana.	SUNNYSIDE GOLF CLUB, A

SUNNYSIDE GOLF GLUB, A PAPPLLIAM R. PATTISON, President. Date November 14, 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

STATE OF MONTANA, County of Valley.

Filed for record

NOV 18 1963

Africa Carlos Ca	G Approved Stock Form—State Publishing Co., Helens, Montana—39089 6 103 3 4
	$_{\rm T}$ 24 $_{\rm R}$ 31 $_{\rm T}$
	DUPLICATE County
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  DECENVED
The state of the s	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights  (Under Chapter 237 Montana Session Laws, 1961) STAIL ENGINEER
Control of the contro	Child
The Control of the Co	1. Warnet Monday, of 440 5th ST Marguer (Name of Appropriator) (Address) (Town)  County of Ladley State of
	County of State of Montana laws in effect prior to January 1, 1962, as follows:
	- TO - 11일 : 11 TO - 14 T
Section 1 to 1	2. The beneficial use on which the claim is based Houses
Management of the control of the con	3. Date or approximate date of earliest heneficial use; and how con-
	tinuous the use has been
	W B
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
Consistence of the consistence o	per minute)
The state of the 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
	0× 50 les squar
	SWy Sw sec. 34 T. 29 R. 34 Pale Thorns
	Indicate point of appropriation and place of use, if possible.  Each small square represents 10  6. The means of withdrawing such water from the ground and the
The second secon	location of each well or other means of withdrawal location of each well or other means of withdrawal
The same of the sa	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	7. The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater
No. Firms	drawal of groundwater 1937 and
<b>3</b>	drawal of groundwater
	drawal of groundwater 1937 and
	8. The depth of water table.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other
	drawal of groundwater
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3-3M-10/69

ness of strata such as soil, clay, sand, 197 gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

STUMBLED DATED DRILLER'S LOG

Indicate the character, color, thick-

Top of Ground

### 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 237 Montana Session Laws, 1961, as amended)

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.

gravel Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Alana 14 For Administrator's Use September 20 '7 3:30 PM Type of well Equipment used ..... (Churn drill rotary or other) Water Use: Domestic ☐ Municipal 🗷 Stock ☐ Irrigation ☐ 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 PERFORATIONS ) Static water level 10 from State Pumping water level 2.....ft.\* at \_\_\_\_\_gallons per minute, measured .....minutes after pumping began. \*Measured from ground level. Well developed by ..... for .....hours. .Power...... Pump...... Remarks: (Gravel packing, cementing, packers, type of shutoff) ...... 5Wy NW Sec 34 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature

> Show exact depth of bottom 49106

Owner Administrator's Use  Owner Administrator's Use  Per Administrator	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE ADMINISTRATOR OF GROUNDWATER CODE ADMINISTRATOR OF GROUNDWATER NOTICE OF COMPLETION OF COMPLETI	STATE OF MONTANA SSI County of Valloy Filed for Record  20 1971  County Recorder  County Recorder  Deputy
	priliers IOG  prise of strain such as soil, clay, sand, ress of strain such as soil, clay, sand, etc. Show of gravel, shale, sandstone, etc. Show depth at which water rises in well, height to which water rises in well.  Top of Ground	County VALLE

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# MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Description of the large of strate such as soil, clay, sand, press of strate such as soil, clay, s

(Under Chapter 237 Montana Session Laws, 1961, as amended)  Top of Ground  (Eler. above sea level)  (Feet)  (F	1 24	Developed a				heigh	t to which water rises in well.
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STATE OF MONTANA, Country of Veiley.

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

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

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

STATE OF MONTANA  Country of Valley  Filed for record  JUN 17.1963  JUN 27.1963  Country Recorder  B. Country Reco			35497	17791		
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County Valley

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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2	Avanist Tot Rome h	Well lag	119931	
4	Gilbertson Olaf H.	GW H	1128852	
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e No.	CountyVelley
JPLICATE	STATE OF MONTANA
	ATTOR OF CROUNDWATER CODE
The second secon	OFFICE OF STATE ENGINEER
Dec	laration of Vested Groundwater Rights Linux
	(Under Chapter 237, Montana Session Laws, 1961)
	of Blasgow (Town)
Peter Nyquist	A (Audices)
County of Valley	State of Montana State of Montana State of Montana State of Montana
have appropriated ground	dwater according to the Montana laws in effect prior to January 1, 1962, as follows:
jir berekaran manak	2. The beneficial use on which the claim is based.
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	3. Date or approximate date of earliest beneficial use; and how continu
	3. Date or approximate date of carrier out the use has been 1955.
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	4 The amount of groundwater claimed (in miner's inches or gallor per minute) 30 gallons per minute
`	per minute) 20 Sections Do
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
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5 E. 1/4 Sec. 7 T.79	
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7. The date of commen	ncement and completion of the construction of the well, wells, or other works for wi
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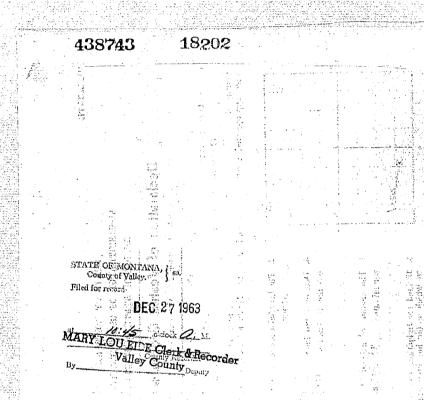
Signature of Owner Lules h Date December 27, 1963

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

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

reference to book and page of any county record.....

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



29NR 40E MONTANA BUREAU OF MINES AND GEOLOGYDECEIVE land award by Puter myguest STATE ENGINEER
Owner Nygurs 79 17 8 work Address 62 3 3 3 10 ER Driller Co2-2 Pa LV Address SQ = Dug, driven, bored, or drilled): Equipment used.... Irrigation \_\_\_\_ Municipal Water use: Domestic Drainage Industrial to ft...... to ft...... to ft...... Perforated or Screened: Ft..... Type of screen or perforations..... Static Water level, for non-flowing well: Shut-in pressure, for flowing well: lb/sq. in. on: feet at / gal. per min. How tested: PCMP Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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	n, feet	Description of Material Drilled
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No.	County VALL
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	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE
Olaf H. Gu	lbutson of N. STAN 17te GLASGOM (Address) (Town)
County of Vo	Address)  State of NLD NL  groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1913
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
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S.M.4 Sec T Indicate point of app	
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STATE OF MONTANA, So. County of Valley, St. Filed for record

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County Recorder

By Ruleia Jacobian Deputy

ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  ROY and HELEN DeDOBBLEER  (Name of Appropriator)  County of Vallay State of Montana have appropriated groundwater according to the Montana laws in effect prior to January I, 1962, as flows:  2 The beneficial use on which the claim is based Livestock 3 Date or approximate date of earliest beneficial use; and how or tinuous the use has been 1923, interstitent1  4. The amount of groundwater claimed (in miner's inches or gallo per minute) 6 gallong per minute.  5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the ow thereof  The date of commencement and completion of the construction of the well, wells, or other works for wit drawal of groundwater 1923.  The depth of wat table 40 feet  The depth of wat table 40 feet  So far as it may be available, the type, size and depth of each well or the general specifications of a other works for the withdrawal of groundwater 40 feet well or the general specifications of a other works for the withdrawal of groundwater 40 feet well or the general specifications of a other works for the withdrawal of groundwater 40 feet well or the general specifications of a other works for the withdrawal of groundwater 40 feet well or the general specifications of a other works for the withdrawal of groundwater 40 feet well or the general specifications of a other works for the withdrawal of groundwater withdrawn each year 250,000 gallons per year  The log of formations encountered in the drilling of each well if available Unknown	ADMINISTRATOR OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vesied Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1951)  STATE ENGINEER  ROY and HELEN Dedobseler  (Name of Appropriator)  (Address)  (County of Mane of Appropriator)  (Address)  (County of Montana Session Laws, 1951)  State of Montana  (Address)  (Town)  Above appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as for the M					V.	
ADMINISTRATOR OF GROUNDAMER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER (Name of Appropriator) (Name of Appropriator) (Address)  County of Valley have appropriated groundwafer according to the Montana laws in effect prior to January 1, 1962, as flows:  2. The beneficial use on which the claim is based  Livestock. 3. Date or approximate date of earliest beneficial use; and how or timous the use has been 1923, Intermittentl  4. The amount of groundwater claimed (in miner's inches or galle per minute)  6. Allons. per uninute  6. Hused for irrigation, give the acreage and description of lands to which water has been applied and name of the own thereof  8. Hused for irrigation, give the acreage and description of lands to which water has been applied and name of the own thereof  8. The deate of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1923.  The depth of wat table 40. Leet  So far as it may be available, the type, size and depth of each well or other means of withdrawal groundwater of the works for the withdrawal of groundwater withdrawn each year 250,000 gallons per year.  The log of formations encountered in the drilling of each well in carrying out the policy of this act, includit reference to book and page of any county record.  None  Such other information of a similar nature as may be useful in carrying out the policy of this act, includit reference to book and page of any county record.  None  Such other information of a similar nature as may be useful in carrying out the policy of this act, includit reference to book and page of any county record.  None	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981)  STATE ENGINEER (Name of Appropriator) County of Valiay  2. The beneficial use on which the claim is based Livestock 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1923, interstitently  4. The amount of groundwater claimed (in miner's inches or galloner minute)  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof  1884. NW Sec. 8. T. 29. RAO.  Addicate point of appropriation and place of the own thereof  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal gas. matter, and pump  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1923  The depth of war table 40 feet  So far as it may be available, the type, size and depth of each well or the general specifications of an other works for the withdrawal of groundwater withdrawn each year 250,000 gallons per year  The log of formations encountered in the drilling of each well in carrying out the policy of this act, includir reference to book, and page of any county record  None  1928. 1820	ile No				т 29. ′ . R 4	ю /
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reference to book and page of any county record.  None  None  Signature of Owner. Hellen De Roffsele	reference to book and page of any county record.  None  None  Signature of Owner Neelen We Nottlele  Date 12-16-63	. The log of formations	encountered in the	e drilling of each	well if available	Unknown	
reference to book and page of any county record.  None  None  Signature of Owner. Hellen De Roffsele	reference to book and page of any county record  None  None  Signature of Owner Atelem We Nottleberg  Date 12-16-63			The same to be a seen on the		The second secon	
reference to book and page of any county record.  None  None  Signature of Owner. Hellen De Roffsele	reference to book and page of any county record  None  None  Signature of Owner Atelem We Nottleberg  Date 12-16-63	e negative population de principal production de la companya de la			Communication of the Bodies of the Communication of		
Roy De Boffelses Signature of Owner, Hellen De Boffelse	Signature of Owner Attenual Postfield  Date 12-16-63			y record			, includi
Signature of Owner New Webstfeld	Signature of Owner Hellen We Austrella Date 12-16-63	and the second s	ika dipanggalan kanasaran kan di 1960 din ngabatan sa masa kanasaran panggalan di 1960 ngabat ngab	ika ki kirang popper oran incommunika di k Baki kirang popularan ing paga kirang kirang paga kirang paga kirang paga kirang paga kirang paga kirang paga			14
	Date 12-16-63					Noy De GAH	des
Date 104-16-63				Sign			
	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well				Da	e 12 - 16 - 6:	<b>?</b>

Blease 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, | 62.

DEC 16 1963

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observation of Volley Survival

TO SEAL WHEN THE WE WIND THE COMPANIE. CARACTOR SEPARATION STREET

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SELECTED SE

	T. 29 // R. 40 / Valley
No	County Valley
PLICATE	STATE OF MONTANA
	RATOR OF GROUNDWATER CODE DECEIVE
ADMINIST	FICE OF STATE ENGINEER  DEC 19 1983
The second secon	DEC 19 1863
Declaration	of Yesled Groundwater Rights pter 237, Montana Session Laws, 1961) STAIL ENGINE
(Under Cha	pter 237, Montana Session Laws, 1961) STAIL ENGINE
ROY and HELEN DeDOBBELEER	of Glasgow, Montana (Town)
(Name of Appropriator)	of Glasgow, Montana (Address) (Town)  State of Montana ording to the Montana laws in effect prior to January 1, 1962, as fol-
have appropriated groundwater acco	State of HODLANDS. ording to the Montana laws in effect prior to January 1, 1962, as fol-
lows:	보다 사용하다 나타하다는 사내가 되는 사람들은 모든 사람들이 있는 그 등에서 불어가 되어 하는 사람들은 보다 있다는 것이다. 그렇게 되었다는 것
N	2. The beneficial use on which the claim is based Livestock and household
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 1920 - continuous
	4. The amount of groundwater claimed (in miner's inches or gallon
	10 gallons per minute
	***************************************
	<ol> <li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.</li> </ol>
8	lands to which water has been applied and hame of the onthe
	thereof
NW 1/NW Sec. 9 T 29 R40	
Indicate point of appropriation	6. The means of withdrawing such water from the ground and the
and place of use, if pessible.  Each small square represents 10	
acres.	location of each well or other means or withus war electric pump
7 The date of commencement and co	ompletion of the construction of the well, wells, or other works for wit
drawal of groundwater	ompletion of the construction of the well, wells, or their works to
8. The depth of water table30	) feet
other works for the withdrawar of	giotalia
1% inch pipe	

Signature of Owner Wellen De Date December 10, 1963

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

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.

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. 10179=

STATE OF MONTANA, County of Valley.

DEC 16 1963

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T 29NR	40 E	9
County Valley		
County		

# MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG

Owner	Address Illastra
	Address A June
Date Started	Date Completed
Location: Sec. 9 T. 2.9 F	140 4 sec. 5 Wofthe 5W4
Type of well Equipm	lent used (Churn drill, rotary, other)
The time agree of the control of the	Stock Irrigation
Industrial Drainage	Other:
Casing:ft. toft. Type.	Size 4in black
Casing: ft. to ft Type	Size
Casing: ft. to ft. Type ft. Type to ft. to ft.	Making paggarang ing ing paggarang ang ing ing ing ing ing ing ing ing ing i
Type of screen or perforations.	
Static Water level, for non-flowing well:	or delay programmentation of the control of the con
Shut-in pressure, for flowing well:lb.	to a company of the c
Pumping water level feet at fe	or comparting the Color means for the control who is one one of the color only the first terms of the Color o
How tested:	
Remarks: (Gravel packing, cementing, packers, type of shut	-off, depth of shut-off)
(over)	The control of the co

Vally MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG Owner Andrews Llasyow Driller: Address // Address Date Started / エオヨ Date Completed ルガイ Location: Sec. 9 T. 29 R. 46 -4 Sec. S Worfthis SW. (Dug, driven, bored, or (rilled) (Churn, drill, rotary, other) Type of well. Irrigation Water use: Domestic 💹 Municipal Stock Industrial Other:.... Drainage Size 4m Alach Туре..... Casing: Туре... Casing:... Perforated or Screened: Ft. Type of screen or perforations... Static Water level, for non-flowing well: /4// lb./sq.in.on: Shut-in pressure, for flowing well: gal, per min.. Pumping water level...../ $\ell$ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

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g ·	Approved Stock Form-State Publishing Co., Helena, Montana-41921	p3 Q
File No.	T 29% 40 F	
DUPLICATE ADI	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE D OFFICE OF STATE ENGINEER  JAN 16 1964	
The first and property of the second contract of the property	on of Vested Groundwater Rights er Chapter 237, Montana Session Laws, 1961)	<b>,</b>
1. May 5 Oak laid (Name of Appropri County of Valley have appropriated groundwater ac	ator), of 815 - 4 Avr 50 6/6590 (d)  (Address) (Town)  State of Monts.  coording to the Montana laws in effect prior to January 1, 1962, as follows:	";****** * *
N	2. The beneficial use on which the claim is based House hold, Lite Crop - spraying, Irrigation of Garden, yard	uesto Litre
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 19/4-19/7 Continuous	nu-
	4. The amount of groundwater claimed (in miner's inches or galle per minute) 50 94 k Per Minute	ons
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there was applied and specific and applied and specific applications.	eot.
SW14SW Sec. 9. T. 19 R. 40  Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the letton of each well or other means of withdrayal water from the ground and the letton of each well or other means of withdrayal water from the ground and the letton of each well or other means of withdrayal water from the ground and the letton of each well or other means of withdrayal water from the ground and the letton of the following such that the letton of the letto	oca-
7. The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for w	
8. The depth of water table 75	- ft	
9. So far as it may be available.	the type, size and depth of each well or the general specifications of any of andwater	her Leep
10. The estimated amount of grouns	dwater withdrawn each year. 400,000 gal	
Control of the Administration of the Control of the	ed in the drilling of each well if available	
19 Such other information of a sin	nilar-nature as may be useful in carrying out the policy of this act, including county record a philicable	ling
	Signature of Owner May A. Cakla-	11.11 3
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is loca	ted.
Please answer all questions. If not a	applicable, so state, otherwise the form will be returned.	
Original to the County Clerk and R Mines and Geology, and Quadruplicat	ecorder, Duplicate to the State Engineer; Triplicate to the Montana Bureau e for the Appropriator.	u of

STATH OF MONTANA, 1 ss. Gunty of Voltay. }

DEC 31 1963

MARY LOU TO CLA Seconder Valley College

	/3
Form No. 18 8-60	T. 20 N R. 40 E
	County VIIIWY
	MONTANA BUREAU OF MINES AND GEOLOGY DECEMBER MONTANA
	Water Well Log STATE ENGINEER
Part of the second seco	Owner Lee B. McIntyre Address Rte #1 Fast-Glasgow
	Driller Ben Swingle Address Unknown
X	Date Started June 15, 1912 Date Completed June 20, 1912
	Location: Sec. 13 T. 29 R. 40 4 sec. NWSW
	Location: Sec. 13. ° 57
Type of well_	Drilled Equipment used Drill (Ghurn, drill, rotary, other)
	Drilled (Dug, driven, bored, or drilled)  Domestic K Municipal Stock K Irrigation X
Water use:	Domestic K Mulliterpart
Ir	ndustrial Drainage Other
Casing: 40	ft. to ft. TypeSteel Caseing Size S inch
Casing:	ft. to ft. Type Size
	ft. Type Size
Perforated o	r Screened: Ft. to ft Ft. to ft.
Tune of sore	en or perforations
	level, for non-flowing well: 20
Static water	ssure, for flowing well: none 1b./sq. in. on: (date)
The second s	AND CONTROL OF THE CO
Pumping wate	er level 20 feet at 10 gal. per m.n.
The second of th	Actual pumping
The first of the control of the cont	est 10 hours
A seed to the control of the control of	Gravel packing, cementing, packers, type of shut-off, depth of
Vemoring.	shut-off)
Section 1	