GROUNDWATER INDEX

SHERIDAN COUNTY

Page ___of__

County SHERIDAN Twp. 36N Rge. 56E

		,		
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	GORDTZ, GORDEN	Well 109		
	STONER, RAY	GW3	334889	
	MARSH, JOSEPH	Well log		
14	JOHNSON, HARRY	GW2	331411	
	FALK, ELMER	h/e// /100	312469	
	FALK, FLMER	Well 109		
17	BUNNER DALEE	GW 4	33475:5	
19	BUMMER, DALE F HOVET, GORDON	1401/100		
2/	HOVET, GORDON GOETZENGER, ELDRED	P2/21	334544	
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DECEIVE MONTANA BUREAU OF MINES AND GEGLOGY Butte, Montana

STATE ENGINEER

WATER WELL LOG

	9) of de Dalla - Address W lather
	Owner Dolden Dolds Address Wlathy Driller Walter fel Address plentywood
X	Driller: (1) altaling the Address process of the Samuel Sa
	Date Started Myl Date Completed June 19 59
	7 7 9 0 R 5 1/2 1/2 sec
1 -7	Location: Sec. 9 Equipment used frame Machine (Churk drill, rotary, other)
Type of well	(Churk drill, rotary, other)
Water use: Domestic	Municipal Stock Irrigation
Industrial	Drainage Other:
Casing: More	tt. to 47 tt. Type day Size
Casing: MAN	ft. to 3.0 ft. Type 1999 Size k.
Ga alman	ft. to
Perforated or Screen	ed: Ft to ft to ft to ft
Time of screen or peri	orations
Statio Water level. fo	r non-flowing well:feet.
Shalle water level for	flowing well:lb./sq. in. on:(date)
Shut-in pressure, 101	feet atgal. per min
Pumping water level	1861 81
Length of test	
Remarks: (Gravel)	packing, cementing, packers, type of shut-off, depth of shut-off)

3.4	(over)

Log of Well

		Log of Well				
Depth, feet		Description of Material Drilled				
From	To					
θ	47	clay and rock				
0	36	clay and rock				
						
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Notice of Completion of Groundwater Appropriation? Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater.

Owner Up of & Love Etal Address Cutton Man.
Contractor (if any) Llindas Conty Commentin Diet
Address of Contractor Clenty wood.
Date Started 1961 Date Completed 1962
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Describe to water when applicable Describe to water when applicable Describe to water flower of the local describe to be a substitute of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use water death from April to water beauty of the local death of
Signature of Owner Appenditions
Date 19-10-63

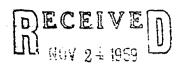
This form to be prepared by contractor (if any), otherwise by the owner.

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

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

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

3348	889		
H	t24		
STATE OF MONTANA, ss. County of Sheridan. Flyd this	day.of	heavy made	
M. 1.10 o'clock M. M. Ya. Y	0. 19 153. Julij		
County b	Deputy		



T 36N R 56E
County Speniagr

STATE ENGINEE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner of the a Marsh Address Blenty wood Driller Ab alter fle Address plenty word
Driller Al alter fle Address plessing work
Date Started Muly 59 Date Completed Mol 59
Location: Sec. Lo T 2 (2 R L Co 1/4 sec.
Type of well fartiled (Church driven, bored, or drilled) Equipment used fracting Machinel (Church drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: Mill It to 12 It. Type Size 18 in
Casing: Mill ft. to U. o. ft. Type Size I 2 -1
Casing:ft. toft. Type Size
Perforated or Screened: Ft
Type of screen or perforations.
Static Water level, for non-flowing well: 4 feet.
Shut-in pressure, for flowing well:lb/sq. in. on:ldate)
Pumping water levelfeet atgal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
grasel packed
(over)

Log of Well

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Depth, feet		Parameters of Mahamal Parities
From	То	Description of Material Drilled
	32	day 26 f coal 6 f
	48	clay 26 f coal 6 f
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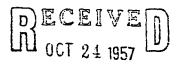
GW 2	-		Approve	d Stock Form-	State Publishin	g Co., Helena,	Montana-3931	8 34 W
File No		, 0			T.	76 M	56	
DUPLICA	ATE	÷ *	GG JAN		, C	ounty_	heris	an
			STATE	STATE	OFOMONT OF GROUN	ANA DWATER	DO EC	EIVEN
	Top of Ground		0:	FFICE OF	STATE E	nginee	IU JAN	14 1060
	(Elev. aboye sea level)	Notice of	Compl	etion o	f Grap	ndwat	er er
20	yellow Clay	•						NGINEE
			(Under Ch	apter 237,	Montana S	ession Law	rs, 1961)	
		Owne	Harry	ohren	- Address	West	y Me	ret
-		Drill	er Western D	ellin,	Lo Address	me	Loke -	mact
_	4.4.0		of Notice of Appro	· .		VC1 **************	10-6	************
93	sticky clay come		well started	•				
		Type	of well dul	led	Equipm	nent Used , drill, rot	Notos	7
			g, driven, bored or illed)		other)		yor	f
	 	Wate	er Use: Domestic Industrial		nicipal [Other Stock		rigation 🗌
-	•	=		_	-			7200 4
- 1			Indicate on the d a met with in drill					
			depth at which wing strata and heig					of water-
-	11 11 00	06911	ing strate and nois					
P > 1	settle clay	Size of	Size and	From	To		ERFORATION	-
4.5	Jehr d	Drilled	Weight of	(Feet)	(Feet)	P	PET-ON'VI 1014	<i>5</i>
184	soft blue Clay					Kind Size	From (Feet)	To (Feet)
194 127 193	clay clay	Drilled	21 Weight of			Kind	From	To
184	sety clay	Drilled	Weight of Casing		(Foet)	Kind	From	To
184 193 193	clay	Drilled Hola	21 Weight of		(Foet)	Kind	From	To
193 193	clay	Drilled Hola	Weight of Casing		(Foet)	Kind	From	To
193 193 214	clay	Drilled Hola	Weight of Casing Place Puft steel	(Foet)	(Foot) 1 238	Kind Size	From (Feet)	To
787	clay	Drilled Hola	Weight of Casing Place Puft steel	(Foet)	(Foot) 1 238	Kind Size	From (Feet)	To
184 193 193	clay clay sond water well-	Drilled Hola	Weight of Casing	(Feet)	(Feet)	ECind Size	Front (Fest)	To
193 193 214	clay	Drilled Hola	Weight of Casing Police purply steel	(Feet)	owing Well.	Kind Size	From (Feet)	To (Feet)
- - -	clay send water Who bottom Twell-	Drilled Hola	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal.	for non-flowing	owing Well. S Well fee	Kind Size	From (Feet)	feet.
- - -	clay	Drilled Hola	Static Water Level Pumping Water Level	for non-flowing	owing Well. S Well fee	Kind Size	From (Feet)	feet.
- - -	clay send water Who bottom Twell-	Drilled Hola	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	for non-flowing evel	owing Well. Well. flowing we cementing,	th of Test	From (Feet) gal. 1 Ske	feet.
- - -	clay send water Who bottom Twell-	Drilled Hola	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	for non-flowing evel / 7.	owing Well. S Well. flowing we cementing, se of groun	th of Test	From (Feet) gal. 1 Ske ype of shu	feet. feet. toff, loca- l, and any
- - - -	clay send water Who bottom Twell-	Drilled Hola	Static Water Level Shut-in Pressure Pumping Water Level Discharge in gal. How Tested	for non-flowing evel	owing Well. Well. flowing we cementing, se of grountinent info	et at 3 ell th of Test packers, to adwater if permation,	gal. pype of shu not at well including in	feet. feet. cer minute. cold any number of
- - - -	send water well-	Drilled Hola	Static Water Level Shut-in Pressure Pumping Water Level Discharge in gal. How Tested. Remarks: (Grave tion of other acres in	for non-fle for Flowing evel	owing Well. Well. feed flowing well. Leng cementing, se of groundinent info	th of Test packers, to adwater if primation, inigation)	From (Feet) gal. p Ske ype of shu not at wel including 1	feet. feet. feet. itoff, loca- l, and any number of
- - - -	Send Water Who bottoms Tweed- SE 1/4 ME Sec. 14. T. 36. Indicate location of we	Prilled Hola 64 R.56 ell and	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	for non-flowing evel / 7. per min. of the packing, place of usimilar per crigated, if the section of the secti	owing Well. Well. fee flowing we cementing, se of grountinent information in the control of th	et at 3 ell th of Test packers, to adwater if formation, rigation)	From (Feet) gal. 1 Ske ype of shu not at wel including 1 Casi	feet. feet. feet. itoff, loca- l, and any number of
- - - -	Send Water White bottom Juned - N Sec. 14. T.36. Indicate location of we place of use, if possible	Prilled Hola 15 4 " R. 56 ell and Each	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	for non-fle for Flowing evel	owing Well. Well. fee flowing we cementing, se of grountinent information in the control of th	et at 3 ell th of Test packers, to adwater if formation, rigation)	From (Feet) gal. 1 Ske ype of shu not at wel including 1 Casi	feet. feet. feet. itoff, loca- l, and any number of
- - - -	AE 1/4 Mc Sec. 14. T. 3/2. Indicate location of we place of use, if possible small square represents 16	R. 56 ell and c. Each 0 acres.	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	for non-flowing evel / 7. per min. of the packing, place of usimilar per crigated, if the section of the secti	owing Well. Well. fee flowing we cementing, se of grountinent information with the control of	et at 3 ell th of Test packers, to adwater if formation, rigation)	From (Feet) gal. 1 Ske ype of shu not at wel including 1 Casi	feet. feet. feet. itoff, loca- l, and any number of
- - -	Send Water White bottom Juned - N Sec. 14. T.36. Indicate location of we place of use, if possible	R. 56 ell and Each O acres.	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	for non-flowing evel / 7. per min. of the packing, place of usimilar per crigated, if the section of the secti	owing Well. Well. See flowing we lead to be compared to the lead	th of Test packers, to adwater if formation, rigation)	From (Feet) gal. 1 Ske ype of shu not at wel including 1 Casi Lea	feet. feet. feet. itoff, loca- l, and any number of
- - -	AE 1/4 Mc Sec. 14. T. 3/2. Indicate location of we place of use, if possible small square represents 16	R. 56 ell and c. Each 0 acres.	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	for non-flowing evel / 7. per min. of the packing, place of usimilar per crigated, if the section of the secti	owing Well. Swell. See of grountinent information information information. Driller	th of Test packers, to adwater if formation, rigation) 105. 206. 207. 208. 208. 208. 208. 208. 208. 208. 208	gal. p She ype of she not at wel ncluding to Casi Lec. Ca	feet. feet. feet. itoff, loca- l, and any number of
- - -	AE 1/4 Mc Sec. 14. T. 3/2. Indicate location of we place of use, if possible small square represents 16	R. 56 ell and Each O acres.	Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal. How Tested	for non-flowing evel / 7. per min. of the packing, place of usimilar per crigated, if the section of the secti	owing Well. Well. See of ground tinent information with the control of the cont	th of Test packers, to adwater if formation, rigation)	From (Feet) gal. 1 Ske ype of shu not at wel including 1 Casi Lea	feet. feet. feet. itoff, loca- l, and any number of

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

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

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

STATE OF MONTANA,
County of Sheridan 41 2



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T 36N	R 56E
County She	rid 2 20

STATE ENGINEEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Elmer Falk Address Westby Mont
Driller Lagerquist Address Westby Mont
Date Started aug 13, 1957 Date Completed aug 12, 1957
Location: Sec. 16 T 36 R 56 1/4 sec. N.E.
Type of well
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 228 st. to st. Type 2000 Size Lin
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well
Pumping water level 22 0 feet at gal. per min
How tested: Cumped for
Length of test 17kc
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
② (over)

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			Log of Well	312469
	Depth	feet	Description of Material Drilled	169
Fr	om	To	Description of Material Dimed	2. 李子·
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1.3	/	210		
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STATE ENGINEER BUTTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

X	Owner						
	Lac Driller	erquiat	Drilling ercuist	3 Co.	Address	westby. M	onte
	Date Started	3/7/57			Date Cor	npleted 3/13	/ 1957
	Location: Sec.						
Type of well	rilleć (Dug, driven, bore	d, or drilled)	Equip	nent used	Cabel (Chu	-Tool or C m drill, rotary, oti	hum Cril;
Water use: Domestic	 1	Municipal		Stock		Irrigation	
Industrial		Drainage		Other:	*********	***************************************	*****************
Casing:	ft. to	ft.	Туре	<u></u>	Size	<u>i.</u> M	*******************************
Casing:	ft. to	ft.	Туре	*********	Size	*******************	
Casing:	ft. to	ft.	Туре	************	Size		
Perforated or Screene	d: Ftգ.դ	to ft		Ft		to ft	
Type of screen or perfo							
Static Water level, for							
Shut-in pressure, for f							
Shut-in pressure, for r	1041116 11 012				Kan Sama a	(date)	
Pumping water level							
How tested:							**********
Length of test			******				*********
Remarks: (Gravel pa	icking, cementir	ng, packers,	type of shu	it-off, depth	of shut-o	ff)	
-20022200000000000000000000000000000000	***********				********	***********	******************
***************************************	***********	***************************************	***************		******	******************	***************
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2 -			(over)				

DECEIVED		T.36	R 56
UD OCT 1 1958		County.Sher	
STATE ENGINEERONTA	NA BUREAU OF MINES Butte, Montana	AND GEOLOGY	
	WATER WELL LO)G	
Owner	lmar Falk	Address	
	Agerquist Drilling (Jo. Address	lestry, Monti.
Date Starte	d. 8/7/57	Date Com	pleted_ 8/13/ _1957
Location: S	ec. 15. T. 35. R.	-56 % sec	
Type of well CDug, driven, b	Equipmen	nt used Cabel (Churr	Tool or Churn dril
Water use: Domestic	Municipal	Stock •	Irrigation
Industrial 🔲	Drainage C	ther:	
Casing: 223ft. to	ft. Type 51kg	Sendard Size	
Casing:ft. to	ft. Type	Size	ر به در در در در در در در در در در در در در
Casing:ft. to	ft. Type	Size	
Perforated or Screened: Ft	to ft	Ft	to ft
Type of screen or perforations	rese of parforation	e cono with	s outsing torch
Static Water level, for non-flowing w	vell: 260		fee
Shut-in pressure, for flowing well:	1b/s	q. in. on:	(date)
Pumping water level 205	feet at350	cal.per.hr. gr	•
How tested: Pusing 6			
Length of test 14 Fra.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Remarks: (Gravel packing, cemen	iting, packers, type of shut-o	off, depth of shut-of	r)

(over)

Log of Well

Log of Well						
Dent	h, feet					
From	To	Description of Material Drilled				
1-	23	Brn Cley Blue Clay Dandy Clay Dandy Shale Dand-Mater				
23-	131	Blue clay				
131	210	Dandy Clay				
210	-215	Dandy Shale				
215.	228	(Land-Water				
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DUPLICATE

File No...

County SHERIDAN

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montanu Session Laws, 1961)

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DALE F. BUMMER	, of	WESTBY (Town)
(Name of Appropriator) County of SITER IDAN have appropriated groundwater accor	(Address)	(Town)
County of SITERIDAN	State of MCNT	ANA
	ding to the Montana laws in effect p	prior to January 1, 1962. as follows:
N	2. The beneficial use on which the	alaim is based
	HOUSEHOLD & LIV	
	,	The state of the s
	3. Date or approximate date of extinuous the use has been U	arliest beneficial use; and how con- NKNOWN APROK. 1930
E	<u></u>	TEADY APROX. 1950 B
		aimed (in miner's inches or gallons
#\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	per minute) 5 GALLO	NS PER MINUTE
S	5. If used for irrigation, give the a to which water has been appli ONLY FOR YARD £ C	acreage and description of the lands ed and name of the owner thereof SARDEN IRPIGATION
LYSW Sec. 17. T36 R56		
licate point of appropriation	***************************************	
l place of use, if possible.	6 The means of withdrawing un	ch water from the ground and the
ch small square represents 10	_	
es.	OPERATED WITH E	means of withdrawal PUMPS UECTRIC NOTORS
	FI DEEP WELL APPROYI	MATELY 40' SOUTH OF HOL
	bashallen well apprexima	TELY 200 SOUTHEAST OF 13
The date of commencement and computational of groundwater DEEP	oletion of the construction of the we WELL WAS DEEPENEL	eil, wells, or other works for with- DIN TUNE 1963
The depth of water table (DEEP		
So far as it may be available, the ty		
works for the withdrawal of groundy DEEP WELL - 4" CASIA	rater 70 240 28 CASING T	0298' TOTAL DEPTH 3
SHALLOW WELL - 5' DIAME	▼	
The estimated amount of groundwate	er withdrawn each year HOUSE!	HOLD WATER &
m. 1	TWATER FOR 10	DE-150 HEAD OF LIVESTOCK
The log of formations encountered in	***************************************	
NOTAL	ALLABLE	
***************************************	***************************************	***************************************
. Such other information of a similar n		
reference to book and page of any con	unty record	***************************************
	Signature of Owner	Dale F. Bumon
	Signature VI Office	0- 22/013
	•	nu Non 20 1963

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

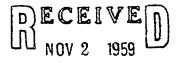
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 33019

#319 334755

STATE OF MONTANA, ss.
County of Sheridan.
Filed this 26 A.D. 1963 2:00 o'cleck LA Nielec County-Recorder

Deputy



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STATE ENGINEEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Gordon Hovet Antelope, Mont. Owner Address
Lagerquist Drilling Co. Driller Gust R. Lagerquist Address Westhy, Mont.
Date Started 8/12/59 Date Completed 3/14/59
Location: Sec. 19 T 36 R 56 1/2 Sec. SW2 SE 1
Type of well. Drilled Equipment used Churn-Drill (Churn drill, rotary, other)
Water use: Domestic
Industrial Drainage Other:
Casing: Stand. blk. 4" Type Size
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft
Type of screen or perforations Perforated with cutting torch
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:
(3.4.)
Pumping water level 57 feet at 500 sallons per gar per min.
(date)
(date) Pumping water level 57 feet at 500 gallons per gar per min.
Pumping water level
Pumping water level 57 feet at 500 sallons per gar per min. How tested: Beiler Length of test 2 hrs.
Pumping water level 57 feet at 500 sallons per gar per min. How tested: Beiler Length of test 2 hrs.
Pumping water level 57 feet at 500 sallons per gar per min. How tested: Beiler Length of test 2 hrs.
Pumping water level 57 feet at 500 sallons per gar per min. How tested: Beiler Length of test 2 hrs.
Pumping water level 57 feet at 500 sallons per gar per min. How tested: Beiler Length of test 2 hrs.

Log of Well

		nog or were
Deptl	h, feet	Description of Material Drilled
From	To	Description of Material Diffied
0	7	Rocks & gravel
7	30	Yellow clay
. 30	42	Gravel dry
42 51		Brown clay
61	62	Fine sand water
62	72	Yellow clay
72	77	Coal water
		Static water level 37 feet
		
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G.	Approved Stock Form-State	Publishing Co., Helena, Montana 40876
File No		T 76 R 568
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE
Declar	ation of Vested Groundwa	ter Rights 1964
I Eldred Soe	(Under Chapter 237, Montana Session Laws,	lentyrwood
(Name of Appro	(Address) State of State of the Montana laws in effe	ontana
N N	2. The beneficial use on which	the claim is based stock
	3. Date or approximate date of tinuous the use has been	f earliest beneficial use; and how con-
w	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute)	gallons per minute
s 24 24 4	to which water has been as	he acreage and description of the lands of the owner thereof
ME 1/4 NÉ Sec 21. T 36. R 54. Indicate point of appropriation and place of use, if possible Each small square represents 16 acres.	6. The means of withdrawing location of each well or oth	such water from the ground and the er means of withdrawal
drawal of groundwater	and completion of the construction of the	Sept 1945
8. The depth of water table	Depth of well is 295	ft towater 17 Alfaveter.
9. So far as it may be availab	ole, the type, size and depth of each well on	the general specifications of any other
10. The estimated amount of g	roundwater withdrawn each year 12	6.000 Asl
11. The log of formations enco	untered in the drilling of each well if av	attable a whin of lignet
	feet. a formation of	Terrestory aut 38 g.
12. Such other information of a reference to book and page	similar nature as may be useful in carrying of any county record.	ng out the policy of this act, including
	Signature of Own	Pare De 12 12 12
Three copies to be filed by the located.	owner with the County Clerk and Record	er 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.

32958

334566

#256

STATE OF MONTANA. ss.

County of Sheridan.

Filed :his 3 day of

Lecentre A. D. 1963

at 4:30 o'clock O.M.

Z. J. Nuls.

County Recorder

Deputy

GROUNDWATER INDEX

Page _/_of_/_

County SHERIDAN Twp. 34N Rge. 57E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
ļ			<u> </u>	٠
3	FINK, HARRY		336433	
6	MCCALL, OPAL	GW3	334357	
6	MCCALL, WILLIAM	643	334813	
9	VOAT, VICTOR	GW2	362486	
11	TORPEN, WALLACE	6W4	334973	
<u></u>	TORDEN, REYNOLD		l	
13	JOHNSON, RICHARD E		358747	
	JOHUSON, DOKEFU P.	Garage Contract of the Contrac		
1.3	JOHNSON, DICK	GW2.	358553	
15	PEDERSEN, C. JUNIOR	6WH	334447	
18	JOHASON, HARRY L	4	334883	
18	OLSON, CHESTER D	7	334090	
31	DOMONASHA, KENNITH	Well 100		
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	GW 2 -	•	Approved Stock Form-State Publishing Co., Helena, Montana-3931:
	File No.	******************************	T 36 N R 576
	DUPLIC		STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JUN 1 7 1964
	-	Top of Ground	
	-	(Elev. above sea level (La)	Notice of Completion of Groundwater NEE
	_		(Under Chapter 237, Montana Session Laws, 1961)
	_		Owner HOYry 7ink Address Raymond Ment
			Driller Damand Estems exidens Ante) u pe Munt
			Date of Notice of Appropriation of Groundwater
	-		Date well started A py - 27-65 ate Completed May 29-64
	_		Type of well Dyi) ed Equipment Used ed ble Taal (dug, driven, bored or (Churn, drill, rotary or
	-		drilled) other) Water Use: Domestic 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.
•		Del	se of Size and From To PERFORATIONS Weight of (Feet) (Feet) Kind From To
	-	4	" 11 lbs. 9 ft. or fact Du not were
	-		
			49 det dreftand preferations
	-		
:	-	N	Static Water Level for non-flowing Well
			Shut-in Pressure for Flowing Well
	-		Pumping Water Level 9.4 feet at gal. per minute.
	-		Discharge in gal, per min. of flowing well
		w 3457	How Tested Mater purp Length of Test Thur days
			Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
			tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
			acres irrigated, if used for irrigation)
_		Alexale Sec 3 T 36 R 5/	La 2 Adri
		Indicate location of well and place of use, if possible. Each	
		small square represents 10 acres.	
	15%	2.Show exact depth of bottom.	Driller's License Number
			Driller's Signature

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

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

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.

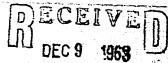
#532

STATE OF MONTANA.

. ₩ 3	Approved Stock Form-State Publishing Co., Helena, Montana-39318	. •
File No	T_36R57	
DUPLICATE	County SHERIBAN	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice: of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

• •	Date of Appropriation of Groundwater
	Owner beat Mathit Address OUT LOOK, MONT
	Contractor (if any) ADNE
	Address of Contractor
	Date Started 1740 Date Completed 1440
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
•	water when applicable flywards & promote Spring
E	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use 100,000 3 al
W 1/W Sec 6 36 87	FLOWS DON'TINGUISHLY
Indicate point of appropriation and place of use, if possible.	***************************************
in the state of th	***************************************
· ,	
	Simplement of Owner DA Philadel
	Biglisture of Owner
	Signature of Owner Pal h (all Date /1.26-6

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.

8114

STATE OF MONTANA, SE County of Sheridan Piled this 27 A. D. 19.6

B. M.

XA Villa
County Recorder

File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater....1928 Owner-William McGall ... Address Westby, Hontana Contractor (if any) ... Address of Contractor Date Started... ____ Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Spring, never been dug out. Water flows to surface and into a small lake. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 15 gallens a minute, water used to Indicate point of appropriation and place of use, if possible. Date Dec. 30, 1963. This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

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

STATE OF MONTANA. ss.
Gounty of Sheridan.
Figure

STATE PUBLISHING COMPANY

RECEIVED

County Sheviar

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

12 1 × 1974 NOTICE OF COMPLETION OF GROUNDWATER of Many depth at which water is found and APPROPRIATION BY MEANS OF WELL and a height to which water rises in well. Developed after anuary 7, 1962

DRILLER'S LOG

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

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Eler. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From Ta (Feet) 0 95 Clay Same rucks
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	95 116 clay (Blue)
Owner VICTOY VOGT For Administrator's Use	1/9/33 SOFT Cldy
Address Westby Free April 5,1973	127 131 CORL dry
montana 536248; 614	138 145 COOL
Date well started March 14-1971 GW 1 10:00 A	174 183 Chattered spot
completed March 32 1955	190 194 Chattered 11
Type of well dy! He (Dug, driven, bored or drilled)	145 200 434 hale into coal
Equipment used vatary (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 100 000 000	
Size of Size and From To PERFORATIONS Hole of Casing Kind From To	
534 TO 4 inch 9 194 Size (Feet) To (Feet) 185 TO 194	
185 I.D. 716 190 194	
13, TO 11/1	
200' 11 lbs	
N Static water level 150 ft.	
Pumping water levelft. atgallons per minute	
at 4gallons per minute measured 3.0minutes after pumping	3
began. *Measured from ground level.	
Well developed by DALLECT	
Power Electric Pump. H	
packers, type of shutoff)	
77 E 1/2 Sec 9 T. 36 N R 5.7 E	
T=16NR	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS, 40 ACRES.	
Driller's Signature albert anderse	
Driller's Address Medicine Lake, Mant	
LICENSE NO. LA L	200 Show exact depth of bottom
·	

STATE OF MONTANA, sa.

County of Sheridan.

Filed this 5 day of

County A. D. 19. 23.

The o'clock A. M.

County Recorder

Deputy

		Approved Stock Form-State	Publishing Co., Helena, Montana—38697
ile No			T 36 R 57
UPLICATE		STATE OF MONTANA	County Sheridan
		TRATOR OF GROUNDWATER C	·
	_		STATE ENGINEER
		of Vested Groundwat	
	(Under Cha	apter 237, Montana Session Laws,	1961)
. WALLACE & R	EXNOLD TORPEN	of	Libby
(Na	ame of Appropriator)	(Address) State of Mon	(Town)
have appropriat	ted groundwater accord	ling to the Montana laws in effec	t prior to January 1, 1962, as follows
	N		
		2. The beneficial use on which the	ne claim is based Li7estock
		3. Date or approximate date of	earliest beneficial use; and how con
		tinuous the use has been	1920, continuous
	E		**************************************
		4. The amount of groundwater	claimed (in miner's inches or gallons
		her minned	**************************************
	8	5. If used for irrigation, give the to which water has been app	e acreage and description of the land plied and name of the owner thereo
,	-	not used for irri	gation to date
1/4 SET Sec. LL		*************************************	***************************************
ndicate point of a nd place of use,	appropriation if possible.		4 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
ach small square	represents 10		such water from the ground and the
;1 CS.			r means of withdrawal
		***************************************	**************************************
drawal of groun	ndwater 1920	letion of the construction of the	well, wells, or other works for with
drawal of groun	ndwater 1920	letion of the construction of the	well, wells, or other works for with
drawal of groun	ndwater 1920	letion of the construction of the	well, wells, or other works for with
drawal of grounds. The depth of words. So far as it ma	water table	letion of the construction of the	well, wells, or other works for with
drawal of grounds. 3. The depth of way. 3. So far as it may works for the way. 4. Four ft	water table 145 water table typ withdrawal of groundwater aquare curbin	pe, size and depth of each well or ater.	well, wells, or other works for with
drawal of grounds. 3. The depth of way. 3. So far as it may works for the way. 5. Four ft	water table 145 water table 150 water table typ withdrawal of groundwe	pe, size and depth of each well or ater	well, wells, or other works for with
drawal of groun 3. The depth of w 3. So far as it ma works for the w four ft	water table 14: water table 14: water table 15: water table 16: water	pe, size and depth of each well or ater.	well, wells, or other works for with
drawal of grounds. 3. The depth of ways of the works for the ways for the ways of the way	water table	pe, size and depth of each well or ater	well, wells, or other works for with the general specifications of any other
drawal of grounds. 3. The depth of way. 3. So far as it may works for the way. 5. Four ft. 6. The estimated a	water table	e, size and depth of each well or ater. g, 16° depth withdrawn each year	well, wells, or other works for with the general specifications of any other
drawal of grounds. 3. The depth of war works for the war four ft. 3. The estimated and the log of form	water table 14. water table 14. water table 14. water table 14. water table 14. water table 14. water table 24. water	pe, size and depth of each well or ater	well, wells, or other works for with the general specifications of any other COO gallons lable
drawal of grounds. 3. The depth of ways of the warks for	water table	pe, size and depth of each well or ater. R. 16! depth r withdrawn each year. 400.	well, wells, or other works for with the general specifications of any other
drawal of grounds. 3. The depth of ways for the warks for the warks for the warks. 4. The log of form	water table	pe, size and depth of each well or ater	well, wells, or other works for with the general specifications of any other COO gallons
drawal of grounds. 3. The depth of war of the warks for the war of the war o	water table	the drilling of each well if available	well, wells, or other works for with the general specifications of any other cout the policy of this act, including
drawal of grounds. 3. The depth of war of the warks for the war of the war o	water table	the drilling of each well if available	well, wells, or other works for with the general specifications of any other COO gallons lable cout the policy of this act, including
drawal of grounds. 3. The depth of war of the warks for the war of the war o	water table	the drilling of each well if available	well, wells, or other works for with the general specifications of any other COO gallons lable cout the policy of this act, including
drawal of grounds. 3. The depth of war of the warks for the war of the war o	water table	the drilling of each well if available	well, wells, or other works for with the general specifications of any other COO gallons lable out the policy of this act, including WALLACE & REYNOLD TORPE By Elvin C. Legerchist
drawal of groun 3. The depth of way 3. So far as it may works for the way 4. The log of form 4. The log of form 4. Such other informeterence to boom 4. Such other informeterence	water table. 14: water table. 14: water table. 14: water table. 14: water table. 14: water table. 14: water table, the typ withdrawal of groundwater amount of groundwater mations encountered in none available rmation of a similar na ok and page of any coun none avail	the drilling of each well if available. Signature of Owner as the construction of the	well, wells, or other works for with the general specifications of any other than the general specifications of any other than the general specifications of any other than the general specifications of any other than the general specifications of any other than the general specifications of any other than the general specifications of any other than the general specifications of any other than the general specifications of any other than the general specifications of any other than the general specifications of any other than the general specification of
drawal of grounds. 3. The depth of war of the warks for the war four ft. 3. The estimated and the log of form the war of the war o	water table	the drilling of each well if available. Signature of Owner as the construction of the	the general specifications of any other COO gallons lable out the policy of this act, including WALLACE & REYNOLD TORPE By Elvin C. Lagergaist, Date 12/31/63 cof the county in which the well in

334973

STATE OF MONTANA, ss.
County of Sheridan.
Hiled this
County A

4.00

County Recorder

Deputy

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E design to a second

Owner Richard Department of Natural Resources and Conservation Location ter Resources Division Engineering Bureau Doc. No. Groundwater Section Sam W. Mitchell Building Helena, Montana 59601 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right. Please growde, as indicated in red on the Melosed form, bow the georenductor was eliestoped, means of withdrawing the water, amount of means of withdrawing the water, amount or miners groundwater claimed (in gallons per number or miners inches) and istimated annual groundwater usage. 49,796 Date Completed July 1. Describe means of obtaining groundwater (as by sub-irrigation) developed spring, drains, etc.). 2. Means of withdrawing water (gravity, pump, canal, etc.) 3. Depth of water table Not Use of the water #2 5. Amount of groundwater claimed (in miner's inches or gallons per minute) ... NEX SEX Noit NE 14 5 W 1/4 Sec /2 If used for irrigation, give number of acres and description INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti Estimate amount of water used each year 8. Months of year spring flows 4/17 Signature of Owne (Vertical) Date 1/26 72

3 GW 3 Revised 1969
1500—10/69CLTANA DEPAREMENT OF MATURAL 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 Chick Fail Lover & Johnson
	.	Address WESTLY MITTERS
	File 358242 Jan 26,1922	Contractor (if any) SOLL ALSSLUATION
		Address of Contractor Plantywood, Marting
	,	Date Started July 1/7/ Date Completed July 3/7/
		Describe means of obtaining groundwater (as by sub-irrigation,
		developed spring, drains, etc.)
		Jul-irrigation and
· · · · · · · · · · · · · · · · · · ·	Section 12	ru1-0+1
	N	
·		2. Means of withdrawing water (gravity, pump, canal, etc.)
		3. Depth of water table Not Applicable
w		4. Use of the water
	dugo ti	4. Ose of the water
tiz Inquit		5. Amount of groundwater claimed (in miner's inches or gallons
Noil	NEX SEX	per minute) 1177 4/1/1646
^ .	NE 1/4 5 W 1/4 Sec. 12	
	т <u> 36 ю</u> в 57 с к.).	6. If used for irrigation, give number of acres and description
	` `` `` `` `` `` `	of land
	INDICATE DOINT OF ARROUDDIATION	**************************************
	INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
	Elevation of spring, if known or esti-	7. Estimate amount of water used each year
	mated	not oppose
		8. Months of year spring flows ALAT JUCALLE
		Signature of Owner Victorial States
		Signature of Owner (Vertical) L. Jackson
·		Date 1/26/72
(L)		49,096

A BANGAN AND AND AND AND AND AND AND AND AND A	ute) 470-4 Applicable
Sec. 12	for irrigation, give number of acres and description
	not applicable
ISE, IF POSSIBLE.	e amount of water used each year
1 FINCHE NO.	s of year spring flows NOT applicable
Signature	Savean P. Johnson of Owne Michael Egennan Date 1/26/72
	of land OF APPROPRIATION SE, IF POSSIBLE J. If, known or esti-

FATE OF MONTANA SE

County of Sheridan

Filed this: 2 b

Cay of County Recorder

By Myth Hythu

Deputy

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353 35 32

STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

ADMINISTRATOR OF GROUNDWATER CODE TANK DEPLATIONS OF INVINCICATE the character, color, thick-MONTANA WATER RESOURCES BOARD DESCRIPTION OF STREET 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

	enablet 791	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Session L	.aws, 1901,	, as amend	au j	Top of	Ground	(Elev. above sea level)	
by the ow	to be prepared to the the	2 County	Clerk and	Recorder	in the coun	filed ity in	From (Feet)	To (Feet)		
which the	well is loca	ted, last	copy to b	e retained	by driller.			<u> </u>	Liney Clays	
Please ansv	wer all ques	tions. If i	not applica	ible, so stat	te, otherwis	e the	_5.5	4/2	Allabor. St. Grant	
torm may	be returned.	<u> </u>					.65			
		_					56-2	60	soft sinds Class	
Owner L	Tick for	ili ni sta r		For Admir	aisteator's II	••	<u> </u>	1262.	much Clay and rock	4
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con	روبہاڑ npleted		7/	*****************						
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Equipment	usedç	Fred	(Dug	, driven, bored	or drilled)					
Mater 12:-	De		(C)	hurn drill, rotar	y or other)					
	e: Domestic			- 1						
Ind	lustrial 🔲	Drainage	Oth	ner []*	Garden/Law	vn 🗌				
*Describe	*************			•••••		*******				
	sed for irrig									
state	number of	acres and	location o	or other dat	ta (i.e. Lot.	Block	; 			
and .	Addition)		************	· · · · · · · · · · · · · · · · · · ·						
ESTIMATED	ANNUAL V	VITHDRA	<i>N</i> AL					 		
Size of										
Drilled Hole	Weight of Casing	(Feet)	(Feet)		ERFORATION					
2 1	10 1/1 nel 6 160	160	O Size From To (Feet) 3/16 157 158	(Feet)	<u> </u>					
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w		λ	Pum at mea bega *Me	ping water sured 3.0. an. asured fron	levelgallons p minutes after m ground le	per minute, er pumping evel.				
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₩		λ	Pum at mea bega *Me Well	ping water sured an. asured from developed	العملية level gallons p minutes afte n ground le المهلكية l by	per minute, er pumping evel.				
W		λ	Pum at mea bega *Me Well for Pow	ping water sured 3.0. an. assured from I developed er f	levelgallons p minutes afte m ground le l by	per minute, er pumping evel.				
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	5 4716 /4 Se 5 NR 4		Pum at mea bega *Me Well for Pow Rem pack	sured 3.0. an. assured from developed er f f arks: (Grav ers, type o	levelgallons promotes after m ground let byhours	per minute, er pumping evel. HP cementing,				
M6. 1	_	5.7 (E	Pum at mea begg *Me Well for Pow Rem pack	sured 30. an. assured from I developed er fig.	levelgallons prince after minutes afte	per minute, er pumping evel.				
T. 34	4716 1/4 Se NR	5.7 (EV)	Pum at mea begg *Me Well for Pow Rem pack	ping water sured 30. an. assured from I developed er 66 66 arks: (Grav ers, type o	levelgallons prince after minutes afte	per minute, er pumping evel.				
T. 3.	4716	OF WELL	Pum at mea begg *Me Well for Pow Rem pack	ping water sured 30. an. asured from I developed er 61 / 1 arks: (Grav ters, Type o	minutes after mi	per minute, er pumping evel. Cementing,				
T. 3.	4716	OF WELL	Pum at mea begg *Me Well for Pow Rem pack	ping water sured 30. an. asured from I developed er 61 / 1 arks: (Grav ters, Type o	minutes after mi	per minute, er pumping evel. Cementing,				
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2	>	*403
	358553	INDEXED
	County of Sheridan.	ss.
	Filed this 27	day of
	Vecember 150 o'clock	A. D. 19_ 1
	<u> </u>	Melan
		County Recorder
	And the second of the second o	Deputy

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File No	T 361 R 57
DUPLICATE	County Sheridax
•	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 11 1963
(Und	ion of Vested Groundwater Rights ALE ENGINEER der Chapter 237, Montana Session Laws, 1961)
1. C. JUNIOF (Name, of Appropriate	Tedersen, of Westby ator) (Address) (Town) 3.N State of Nonto January 1, 1962, as follows:
Х	2. The beneficial use on which the claim is based
,	tinuous the use has been Since drilled
	4. The amount of groundwater claimed (in miner's inches or gallons per minute), Seven tech Callons
5 Fy NW Sec. 15 T 36 R 57	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
ndicate point of appropriation and place of use, if possible lach small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
S. The depth of water table	954
	the type, size and depth of each well or the general specifications of any other roundwater Pepth 168 Ff.

D. The estimated amount of grow	ndwater withdrawn each year 200,000 G Allons
	ered in the drilling of each well if available
reference to book and page of a	nilar nature as may be useful in carrying out the policy of this act, including my county record
	Signature of Owner C. Junion Federse
	Date 12-9-63
Three copies to be filed by the own	ner with the County Clerk and Recorder of the county in which the well is

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

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

2/9 **33444** 7 STATE OF MONTANA, SA.
County of Sheridan.
Filed this 9
Alexander A D.11963 A.M. Mulse.
County Recorder Deputy 7

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GW	GW Approved Stock F	form-State Publishing Co., Helena, Montana-1868
File	File No	T-36 RS
DUE	DUPLICATE	County Sheridan
	ADMINISTRATOR OF GROUNDW OFFICE OF STATE ENGIN	NEER JAN 15 160
	Declaration of Vested Ground (Under Chapter 237, Montana Session)	ar valor Children
1	1 Harry L Johnson of BB (Name of Appropriator) County of Shiridan State of have appropriated groundwater according to the Montana laws	Box38 Westby Montano (Town)
	nave appropriated groundwater according to the montana laws	s in effect prior to sandary 1, 1302, as follows:
	2. The beneficial use on	which the claim is based water for
w -	tinuous the use has	date of earliest beneficial use; and how con- been Sept. 1951
-		ndwater claimed (in miner's inches or gallons
_	to which water has	, give the acreage and description of the lands been applied and name of the owner thereof
	/ <u>W14</u> Sec./& T36 R3./	
and Eac	acres. location of each well	rawing such water from the ground and the
	Lug finilan	L pumps located
7.	7. The date of commencement and completion of the construction drawal of groundwater Commenced July	of the well, wells, or other works for with-
8.	8. The depth of water table 90 feet	***************************************
	9. So far as it may be available, the type, size and depth of each works for the withdrawal of groundwater.	well or the general specifications of any other
	(t	
	243 feet delp	***************************************
10.	10. The estimated amount of groundwater withdrawn each year	180,000 gal.
11. 38 15.	11. The log of formations encountered in the drilling of each well 38-130 formations (1997) 130-150 formations (1997) 130-	1 if available 1.38 from Clay un Clay 150-756 158 Frank 4.29 Coal 209-229
	12. Such other information of a similar nature as may be useful in reference to book and page of any county record	carrying out the policy of this act, including
	Signature	of Owner Harry L Johnson
		Date / ペー/ 6 ー ツソムゴ

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. 3348

STATE OF MONTANA SS.

LAMula County Recorder

Deputy

GII	Approved Stock Form-State Publishing	Co., Helena, Montana-38687
File No	Т	36" R 57E
DUPLICATE	Co	unty SHERIDAN
	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED NOV 7 1963
	Ition of Vested Groundwater R Inder Chapter 237, Montana Session Laws, 1961)	ights
, O KESTER D	O) SON CHESTON	NO ALTO ALA
(Name of Approp	OLSOW, of WESTRY (Address) State of MONTA	(Town)
have appropriated groundwat	er according to the Montana laws in effect prior	to January 1, 1962, as follows:
	2. The beneficial use on which the claim waren	
	3. Date or approximate date of earliest tinuous the use has been 1960	t beneficial use; and how con
w - - - - - - - - -		**************************************
	4. The amount of groundwater claimed per minute)	(in miner's inches or gallon
s ***	5. If used for irrigation, give the acrease to which water has been applied an	ge and description of the land ad name of the owner thereo
NW 1/2 NE Sec. 18 T36 R57		***************************************
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such we location of each well or other means	s of withdrawal Pump
7. The date of commencement a drawal of groundwater.	nd completion of the construction of the well, w	ells, or other works for with
•	100 f.T.	
9. So far as it may be available works for the withdrawal of	groundwater PRILLED well or the gen	eral specifications of any othe

	oundwater withdrawn each year 75,000	
11. The log of formations encour	ntered in the drilling of each well if available	NOT AVAILABLE
***************************************		*************************************
12. Such other information of a s reference to book and page of	similar nature as may be useful in carrying out the any county record.	he policy of this act, includin

		esterel. Ulson
		nov 4, 1963
Three copies to be filed by the o located.	wner with the County Clerk and Recorder of th	e county in which the well i
	at applicable, so state, otherwise the form will be	
Original to the County Clerk and of Mines and Geology, and Quadr	I Recorder; duplicate to the State Engineer; Tripropriator.	plicate to the Montana Bureau

本193 STATE OF MONTANA. L. County of Sheridan A. D. 1963 D'clock U.

D'ulsen

County Recorder

11. 15 Hr Waller

T 36N R 57E County de le le MONTANA BUREAU OF MINES AND GEOLOG Butte, Montana STATE ENGINEER WATER WELL LOG Owner Address to the Mont Date Completed 1-Location: Sec 3/ T = R 57 4 sec 55 20 5 31 (Churn drill, rotary, other)Equipment used.. Type of well.... (Dug, driven, bored, or drilled) Water use: Domestic Stock Irrigation Municipal Industrial Drainage Other: Type Size 4 ft. to 1 - It. Type...... Size..... _____ft. to_____ft. Casing:.... Type......Size..... Type of screen or perforations..... Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _____lb./sq. in. on: (date) feet at gal. per min. Pumping water level.... How tested: Length of test.... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) with the man to 1716 the way

(over)

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MONTANA BUREAU OF MINES AND GEOL Butte, Montana STATE ENGINEER WATER WELL LOG **Equipment** used Type of well.... Irrigation Water use: Domestic Stock Municipal Drainage Other:.... Industrial _____ft. to _____ft. ft. to.....ft. Туре Casing: _____Size.. Туре..... Casing:.... Type of screen or perforations Static Water level, for non-flowing well: Shut-in pressure, for flowing well:_____lb./sq. in. on:_____ 1851 feet at 2 gal. per min. Pumping water level... How tested:... Length of test... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) and a ship was mot at 179 ft between (over)

Log of Weil

Log of Well				
Depth, feet				
From	То	Description of Material Drilled		
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70	76	speller they		
76	122	Garden Stray		
125	125	moundy there		
124	126	La ken such		
	122	exther change		
172	186	gette star water		
	L'			
		<u> </u>		

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		Log of Well	
Depti From	r, feet	Description of Material Drilled	
0	90	Egeller Classes one	
90	96	Landy Water Harris	
26	122	gellen ele	
152	125	saints clay	
125	126	denken rack	
- Amile	#52	applicantile, and attitudes	
182	136	yellow sand water	
1,11	in with the little of the litt	AND AND AND AND AND AND AND AND AND AND	
	* * * * * * * * * * * * * * * * * * *	Line Control (Scholate) American (Scholate)	
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	Special Section		
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GROUNDWATER INDEX

Page / of |

County SHERIDAN Twp. 34N Rge. 58E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
(0	LEININGER, ROBERTO	6 W H	334811	
7	OLSON, MABEL	GWZ	33/292	
	OBKSA, HILDA	6 W 4	331375	
13	LEINTNGER DAVIDIT	М	334808	
19	OVERGAARO DENAS	Н	334596	
237	NORDHAGEN, GENTLLE	62 W 2 "	3617341	
24	MOROHAGEN, ORUTILE		359192	
24	CITY OF WESTBY	W-11 185		
24	CITY OF WESTBY	11 11		
27	KELDSEN, KENNITHE		334774	
28	HAMMER, CAPL.		334719	
	KELOSEN, KENNITH F.		334775	
29	ALVSTAD, GORDONA.	1	334963	
	ALVSTAD, ELIZABETH	1/2	<u> </u>	
33	LAGGEQUIST, ELVINC.	6 W 2	328233	
13	Rowheden, Zauminie	1959 109	No#	
24	City of Westley	1959/05	No #	
24	City of Westly	GW-2	350109	
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6	Approved Stock Form-State	Publishing Co., Helena, Montana 10846
File No		T 36 R 58
DUPLICATE		County Sheridan
	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER OF STATE ENGINEER	JAN 15 1964
	tion of Vested Groundwal inder Chapter 237, Montana Sessiou Laws,	
Deas		
Name, of Appropri	riator) (Address)	(Town)
County of Steller		
N A A A A A A A A A A A A A A A A A A A		
	2. The beneficial use on which t	
		earliest beneficial use; and how con-
	tinnous the use has been	1928 -
W	E Carte	
	4. The amount of groundwater	claimed (in miner's inches or gallons,
	per minute) 2 40	llone per minute
s	5. If used for irrigation, give the to which water has been ap	e acreage and description of the lands plied and name of the owner thereof
SW 4 SW Sec. 6 736 R-58		
Indicate point of appropriation	***************************************	
and place of use, if possible. Each small square represents 10 acres.		such water from the ground and the
44.50.		le Gumpe
7. The date of commencement of	ad completion of the construction of the	well wells or other works for with-
drawal of groundwater	<u> </u>	
	20 feet	
9. So far as it may be available works for the withdrawal of	, the type, size and depth of each well or groundwater	the general specifications of any other
***************************************	Steel Culver	

10. Tite estimated amount of gro	undwater withdrawn each year, LOC	Zuli Colomofilia de la colomofilia del colomofilia de la colomofilia del colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia de la colomofilia
	tered in the drilling of each well if ave	
12. Such other information of a reference to book and page 6	imilar nature as may be useful in carryin	g out the policy of this act, including
		21 × × 9 ' '
	Signature of Owner	Date Dec 20 1963.
		Date 2010, 30, 1963,
'Three copies to be filed by the o	wher with the County Clerk and Records	er of the county in which the well is

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

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

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STATE OF MONTANA,
Courty of Sheridan.
Filed This

LAMular County Recorder

Deputy

GW 2	-			6 R 58	
File No			T. 3	6 R 58	
DUPLICATE			County	JAERIU	HI
Top of Ground	AI	STATE OMINISTRATOR OFFICE OF	OF MONTAN OF GROUNDY STATE ENGI	VATER CODE	IVE
(Elev. above sea level 200	<i>≥0</i>)	lotice of Comp Appropriation	letion of Gr	oundwaier	IGINEE
-	Œ	nder Chapter 237,			
		bet OLson			ut.
		n A OLSON		·	
-		**************************************			ONT.
- 1		of Appropriation			
		ted 1/-15-6			
-	Type of well (dug, driven drilled)	, bored or	. Equipment U: (Churn, dr other)	rill, rotary or	***************************************
	Water Use: Do		• —	Stock 🛣 Irr Other 🔲	igation 🗍
_		n the diagram the			
-	etc. Show dept	h in drilling, such h at which water i	is encountered,	thickness and ch	aracter of
	water-bearing	strata and height	to which the w	ater rises in the	well.
<u></u>	of Wei	e and From (Feet)	To (Peet)	F PERFORATION	
	Hole	asing	1	Cind From Size (Feet)	To (Feet)
Water WHER 15 ft.	24" 24"	"logu.	台	"Hales 16	20
- SAND		2.			
- 15 count	,				- · · · · · · - ·
Water WHERT 15th					
Elev	Static Wa	ater Level for non	-flowing Well	19	feet.
_	Shut-in F	Pressure for Flowin	ng Well		
	Pumping	Water Level	8Ź feet a	4 gal. p	er minute.
	Discharge	e in gal, per min. c	of flowing well		•••••
- "	; ;	ted	Length of	Test	
	Remarks	: (Gravel packing,			
		tion of place of to other similar pe			
- s		acres irrigated, is	used for irriga	ation) <i>Mell</i>	
Indicate location of we	/_	IAS dug			_
place of use, if possible small square represents i	e. Each	To-m - No		•	•
- Smar square represents r		Vecessary			
Show exact depth of bottom	n	,	***************************************		
20 feet to bot for SAND 15-20' WATER D	Streta		Driller's I	icense Number	7
SAND 15-20' MATER &	eoring		Driller's	HOR	lon
			(JOHNER'S	Buature	

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 3953

STATE OF MONTANA.
County of Sheridan.

County Recorder

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Deputy

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GW			Approved Stock F	orm—State Publishing Co., Hel	ena, Montana—38687 (10
File	No			T 36	P _R 5-3
שת	PLICATE				Sherida
		ADMINIS:	STATE OF MONTANA RATOR OF GROUNDW	ATER CODE	
			FICE OF STATE ENGIN	EER	DECEIVED
	E		of Vested Groun	awaiei kigiiis	
₩ (#)		(Onder On	apter 237, Montana Session	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	TATE ENGINEER
1	Hilda	of Appropriator)		ddress)	Westly (Town)
	County of	ridan	State of Sta	minlana	
	M started appropriated f	Stodiowaret gecord		_	•
[-			2. The beneficial use on	which the claim is bas	sed Stock
-			3. Date or approximate	date of earliest benef	icial use; and how con-
			tinuous the use has	peen 1958	Sist
w		R			-)
			4. The amount of groun	dwater claimed (in m	iner's inches or gallons
-				3	
Į	s		5. If used for irrigation, to which water has	give the acreage and seen applied and nam	description of the lands as of the owner thereof
Chru	14 Sec. <u>20.</u> T. 3	26 p.58			tion
Indi	icate point of appr	opriation	*****************************	********************************	**************************************
and Eac acre	place of use, if h small square repress.	possible. esents 10	location of each well	or other means of wi	om the ground and the
			yaskin	metin	***************************************
7.	The date of commendrawal of groundwa	ncement and complater 1958	etion of the construction	of the well, wells, or	other works for with-
	*******************	*****************		***************************************	***************************************
		•	<i>H</i>		
9.	So far as it may be works for the with	e available, the typ irawal of groundw	e, size and depth of each	well or the general sp	ecifications of any other
•	215 ff du	P 107	ful of wat	<u></u>	
				***************************************	********************************
10.	The estimated amou	int of groundwater	withdrawn each year	550x 900	<i>j</i>
			the drilling of each we'll		

12.	Such other informat reference to book ar	tion of a similar na nd page of any cou	ture as may be useful in aty record	carrying out the police	ey of this act, including

			Signature o	f Owner Alela	la Oskan
			_	· ^	czz/96~
Thr loca	ee copies to be filed ted.	by the owner with	the County Clerk and I	Recorder of the count	ty 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.

STATE OF MONTANA, County of Sheridan. A. D. 1963

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Mulsin County Recorder

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File No.

File No	Sheedan
DUPLICATE	County County
STATE OF MONTA	NA
ADMINISTRATOR OF GROUN	DWATER CODE
OFFICE OF STATE ENG	INEER
Declaration of Vested Gro	
Daniel (Under Chapter 237, Montana Ses	sion Laws, 1961)
1 Secretary of (Name of Appropriator)	(Address) (Town)
(Name of Appropriator) . of	(Address) (Town)
County of State of	Marilance
have appropriated groundwater according to the Montana law	
N	
2. The beneficial use	on which the claim is based
	household
	ate date of collect beneficial use, and how continu-
ous the use has be	en ,
W E	antinuand
4. The amount	enndwater claimed (in miner's inches or gallons
per minute)	J
5. If used for irriga	tion, give the acreage and description of the lands
13 s to which water !	as been applied and name of the owner thereof

Indicate point of appropriation	***************************************
and place of use, if possible. Each small square represents 10 acres. 6. The means of with	ndrawing such water from the ground and the loca-
tion of each	nother dense
***************************************	Electric lume
***************************************	······································
7. The date of commencement and a new tion of the construct	ion of the well, wells, or other works for with-
7. The date of commencement and a tion of the construct drawal of groundwater.	***************************************
00 = 1.+	
8. The depth of water table 90 = feet	
9. So far as it may be available, the type, size and depth of	-
works for the withdrawal of -roundwater	
4 1	I Any
1 Do Dece	200,000 gallans
TO MILE CARTESIAN I SEE ON THE TOTAL I	200,000 gallans
10. The estimated amount of groundwater withdrawn each year	
11. The log of formations encountered in the drilling of each well	if available

12. Such other information of a similar nature as may be useful	in carrying out the policy of this act. including
reference to book and page of any county record	
	01.77
	re of owner Angeleringer
Signatu	re of Owner
	Wec, 30, 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 Mont in Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

County of Sheridan S

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M.

M.

County Recorder

Deputy

G		Approved Stock Form-State Publishing Co., Helena, Montana-1368 a 303
File No		T 36 R 58 County Sheridan
DUPLICA	ATE	County Sheridan
		OF MONTANA
		OF GROUNDWATER CODE
	OFFICE OF	STATE ENGINEER JAN 15 1964
	Declaration of Ves	ted Groundwater Rights
	(Under Chapter 237,	Montana Session Laws, 1961)
n		f la Pl+
1. d)	ena S. Overguard (Name . Appropriator)	State of Montance (Town)
Cour	(Name, Appropriator) nty of the Can	State of Montance
have	s appropriated grount water according to the	e Montana laws in effect prior to January 1, 1962, as follows:
	N a mt.	For Stok
	2. The l	peneficial use on which the claim is based For Stock other and general farm use
-		U /
	J. Date	or approximate date of earliest beneficial use; and how con- us the use has been in October 1957 Lisuxed livery day
w	3:-20	rd is used every day
"		
	4. The	amount of groundwater claimed (in miner's inches or gallons ninute) alout 10 gallons.
	per	
	5 If us	ed for irrigation, give the acreage and description of the lands
!i-	s to w	hich water has been applied and name of the owner thereof
$V_{\nu}W_{\nu}^{A}$	V.E. 14 Sec. 19 T.36 R.58	not applicable
	point of appropriation	
and pla	ice of use if possible.	means of withdrawing such water from the ground and the
acres.	locat	ion of each well or other means of withdrawal to

7. The	date of commencement and completion of	the construction of the well, wells, or other works for with-
drav	wal of groundwater October	the construction of the well, wells, or other works for with-
****		10-1.4
8. The	depth of water table about	190 flex
9. So f	far as it may be available, the type, size ap	d depth of each well or the general specifications of any other
worl	ks for the withdrawal of groundwater.	g in spipes and a sin clinter

10 Who	estimated amount of groundwater withdra	we each year I don't know, enough to take Care of bo head of &
10. 1 Me	estimated amount of groundwater withdra	take Care of 60 head of 8
11. The	log of formations encountered in the drill	ing of each well if available
15.0	ecords up to and in	eluding 1957
12. Suel	h other information of a similar nature as n	nay be useful in carrying out the policy of this act, including
reie	h other information of a similar nature as necessary to book and page of any county record	as other information
******		Coagaire
		Signature of Owner dena S. Gurgaard
		Date Dec 11, 1963
		,
Three collocated.		anty Clerk and Recorder of the county in which the well is

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

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

32950

248 334596 County of Sheridan.

Filed this /7 day of A D. 1963 at 10:30 o'clock Q. County Recorder

Deputy



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
INDICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER

ADDITION BY MEANS OF WELL

DRILLER'S LOG
Indicate the character, color, thickmontana water rises in well. height to which water rises in well.

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Sess	ion Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in			To (Feet)		_
which the well is located, last copy	•	-5-	3.	وهار بخابات المراكز المواكز ال	
Please answer all questions. If not approximately form may be returned.	oplicable, so state, otherwise the	3 3	343	Strong and Exercise	
·				. 1975 - V. Erre V. J	
Owner Wille Tist year		5-	33	a de Chara	
Owner For Administrator's Use			3 4		
1 1			6.5	2 50 600	_
Address West	File#611 / 361234	59	37	multi find franch & grand & grand	,
Mostan	Dec. 5/922 11:30 aup-			multip and grandy gains	-
	475 - 11,500 um-			factor and denote General	_
Date well started 11-9.72	GW 1				<u> </u>
completed 11-11.72					
Type of well drelled				- حي نقة فيه ويه رحم بهم في يك من حق فند سيد احد بيره سه بحد	
Equipment used	(Dug, driven, bored or drilled)				
Equipment used			 	2- الحجار والله المساورة على المرابع المساورة المساورة المساورة المساورة المساورة المساورة المساورة المساورة ا	
A	(Churn drill, rotary or other)		<u> </u>		
Water Use: Domestic [Municipa	al 🔲 Stock 🛣 Irrigation 🗆			. الله الله الله عليه منه الله الله الله الله الله الله الله ال	
_			 		
Industrial 🔲 Drainage 📋	Other 🗆 * Garden/Lawn 🔲		├ -	با 'حَلَّهُ هَذَا اللَّهُ عَلَيْهِ عَلَى رَحْلُهُ لَكِيَّا اللَّهُ عَلَيْهِ عَلَيْهِ عَلَيْهِ عَلَيْهِ عَلَيْه :	
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USE: If used for irrigation, industri	al, drainage or other. Explain,				_
state number of acres and locat	tion or other data (i.e. Lot, Block				
and Addition)					
			-	The second secon	
ESTIMATED ANNUAL WITHDRAWAL .					
Size of Size and From T	0 1				
Size of Size and From X Drilled Weight (Feet) (Fe Hole of Casing			 _		
6 dal 4 1.0 c 7	Kind From To (Feet)		 		
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611 1-15					
5.4	14.14		 		
	A Carried State of Carried State of the Stat				
	16 Let 18 Laining all the				
	7-				
N			LI		
	Static water levelft.*				
	Pumping water levelfr.*	' <u> </u>	 _		
	atgallons per minute	<u> </u>	 		
	measured Affilminutes after pumping		┝┤		
W B	began. *Measured from ground level.		 		
	Well developed by				
	for hours.				
	Power Pump HF	,i	†j		
	Remarks: (Gravel packing, cementing				
<u> </u>					
S	packers, type of shutoff)				
LE 1/2 NE 1/2 Sec. 24		-			
1/2 1/2 NF 1/2 Sec. 24 T. 36 NR 58 (E)	ज ४ म				
<u>s</u> <u>w</u>	24.5.	 	├		
INDICATE LOCATION OF WELL AN	D PLACE OF USE, IF POSSIBLE.		┝╼╼┥		
	EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature			 -		
			 		
Political Addition of the State		 -			
Driller's Address		·	<u>د يسم</u>		
	LICENSE NO 235		<u> 21 </u>	Show exact depth of bottom	

DRILLER'S LOG

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

LIDITIANA DEPARTMENT OF NATURAL STATE SUCh as soil, clay saind, clay sai

APPROPRIATI	ON BY M d after Janu	EANS OF WELL			ir wrich water is to which water r	
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This form to be prepared by the ewner with the Co	by driller	and three copies to be	iled From	To		
which the well is located,	last copy to	be retained by driller.				
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Owner March Tord	haden					A ROME CONTRACT
of the control of th		For Administrator's Us	. 59	60		经产业的
Address Washington		File#6/1/36/034	-60	18-78-10		The state of the s
Moder		Dec. 5/972 11:37	Outp			
Date well started 11-9.	72	GW 1:				
completed 1/m/	1.72		A Comment			AND THE PERSON OF THE PERSON O
Type of well drill	4			一大学では		A STANKE OF STANKE
Equipment used		Dug, driven, bored or drilled)		180235		The Association and the As
		(Chunz drill, rotary or other)		47.00	1-48-20-X-20-25-7P	
Water Use: Domestic □			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			の大きにはいいから
Industrial 🔲 Dra	inage 🔲	Other * Garden/Law	o 🗆 📴	1 E E Z 7 E Z		
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		ass lift caring				
N						
	X	Static water level	ft.*			
		measured Liminutes aft	per minute,			
		began.				
	-	*Measured from ground in Well developed by	evel.	, a 50 - ,		en van de reneveration estrette defin est definie plannik menne met
		for hours.				
		Remarks: (Gravel packing,	.cementing,			
S		packers, type of shutoff)	Lien			
KE Y HE Y Sec	24 8 (F)	Total transfer of Time-the				
S	W	N.J. Z				
MACHI CHIAIT COTTABE I	PEDDECENITS	D PLACE OF USE, IF PO	SSIBLE.			
LACIT GITTINE OXUMNE	Dog of H	Carton				
Driller's Signature Driller's Address	<u> </u>	1 de montan				
Driller's Address	AND THE PARTY OF T	¥ 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		21		depth of bottom