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e No		COLOCENTION	LEOARD		T	1 N R 266	
	A _M aA	N 1 41-2			Col	nty Yell	,
	Bitte	Mic Description in a second se	STATE OF MO	NTANA		0	,
100	ge. Do	ADMINIST	RATOR OF GR	DUNDWATER	CODE		
• .,	Dorting (named	. Sullivant OF	FICE OF STAT	ENGINEER			
	Dictient -		of Washed	Proundwale	r Rights		h.j.
. Two		Ueciaration (Under Cl	of Vested	a Session Laws	, 1965)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
						blings, Montana	
URBAN 1	BROTHERS	()	, of	Box 679		(Town)	
	(Name of	Appropriator)	\mathcal{J}	(Address)	Montana		
County of	and are	Yellowatons	ding to the Mont	ana laws in effe	ct prior to Jar	uary 1, 1962, as follo	ws:
nave appr		1	<i>_1</i>	. 1 mbin	h the claim is	based WALDE	
	n		2. The benefit	In use on whice	Livestock)		
	3-				of analiset he	neficial use; and hov	con-
			3. Date or ap	use has been.		(Continu	pg)
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		<u> </u>					
2			4. The amou	nt of groundwal	ter claimed (i	miner's inches or 1.7	Cont:
			per minute) No. A		1.6	(809)
1-1-							
						and description of the	
IE 1/4		94. 9	<u> </u>	***************************************			
3W_1.14	Sec. 2 1	ea Key.			***********		
Indicate polyplace of use	nt of appropr	riation and Each small		_fish dununin	a such water	from the ground and	the lo-
square repr	esents 10 ac	res.	6. The mean				
-		· · · · · · ·	27.	GIR-ULT VOL	And the Control of th		
					1111	other works fo	r with-
7. The da	te of comme	encement and co	mpletion of the c	onstruction of	the well, well	s, or other works fo	r with-
drawal	of groundw	(A)/C1				s, or other works fo	Same II
drawal	of groundw	(A)/C1				and the second state of the second	Same II
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drawal	of groundworth of vater as it may be	table #1 - 4	Oft #2 ype, size and dep	50-Pt.	or the gener	al specifications of a	
drawal	of groundworth of vater as it may be	table #1 - 4	Oft #2 ype, size and dep	50-Pt.	or the gener	al specifications of a	
drawal	of groundworth of vater as it may be	table #1 - 4	0 ft #2	50-Pt.	or the gener	al specifications of a	
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T/N R 26E County Yellowstone

STATE ENGINEMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG
N At 3 Billions
Sover Vintelar Address My David
Owner Date Bulling
Driller Jeroy & Johnson Address Bymin party
Date Started Joy 8, 1959 Date Completed M. J. J. J. Date Completed M. J. J. J. Date Completed M. J. J. J. J. J. Date Completed M. J.
1 1 1 2/ E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Well o Location: Sec. 7 T Rose 1/4 Sec. Tol
Type of Well (Churn drill, rotary, other) (Oug, driven, bored, or drilled)
(Dug, driven, bores, of Stuniolog) Stock Irrigation
Municipal Stock
Water use: Domestic Municipal
Industrial Drainage Other: Other: Size & Surface casting
mindustrial
Casing:
et to I specialistic
Casing:
Casing:ft. to
70 to st
Perforated or Screened: Ft. Services August 1984
Type of screen or perforations. Static Water level, for non-flowing well:
tors non-flowing well:
Static water it. o., th./sq. in. on:
Static Water level, for flowing well:
gal per min
Dumning Water level
How tested: Bailer
How reserve
the state of the s
Length of test
Remarks
(over)
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Log of Well

Depth,		Description of Material Drilled						
From	To	Description of Material Drined						
Oft	1/1	Top Soil						
ISt.	28.11.	Laid Brown Shale						
29"	4) "	Guar Stole						
47"	62"	Land Rock						
62"	8/11	Laup Aale						
8/"	105"	Sand Mich						
165"	110 "	Doup Stale						
	I							
		18						
		ja						
		[12]						
		[사고리, 소리하기 전략] (-) 그리고 교육하고 하는 사용 () 사용 () 사용 () 하는 사용 () 사용 (
	and the							

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.

50,174

250 Deputy

2 4

form may be returned.

STATE OF MONTANA ADMINISTRATOR OF GROUNDW TER CODE MONTANA WATER RESOURCES BOARD COMMENTANA COMMENTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1 1042

(Under Chapter 237 Montana	Session Laws, 1961, as amended)
This form to be prepared by by the owner with the County which the well is located, last	driller, and three copies to be filed Clerk and Recorder in the county in copy to be retained by driller.
Bloom answer all questions. If	not applicable, so state, otherwise the

Owner Robert L. Brown	For Administrator's Use
Address 1712 Cook Ave.	File .936936
Billings, Montana	June 19, 1973
Date well started June 8, 1973	GW 1 11:05 A.D.
completed June 9, 1973	
Type of well	(Dug, driven, bored or drilled)
Home made rig	

Ednik	Diliterii (Jacu Comment	•••••	(Chu	rn drill, ro	tary or	other)	
Wate	r Use:	Domestic	☐ Municip	al 🗆	Stock		Irrigation	
	Indu	strial 🔟	Drainage []	Othe	er □*	Ga	rden/Lawn	
*Des	icribe .	Shallon	well for !	AWA.	md ga	rden	nse onl	Ba.
USE:	if use	d for irri number of	gation, industr acres and loca	ial, dr ition o	ainage r other	or o	ther. Expl (i.e. Lot, B	ain, ock
	and A	ddition).						-

ESTIMATED ANNUAL WITHDRAWAL . 100,000 gals annually

Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PERFORATIONS			
Hole	of Cating 2½ in. pipe	0	20ft.	Kind Size Yan . hole	From (Feet)	ZOft.	
	N		Stat	ic water lev	rel11	? t	

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T.:	L	<u> </u>	<u>s</u> .						

		packers, type		
S S		TAL R MA	X	
35 14 5E 14	Sec	Wells Sub	division.	
/ NR	2.4 E			

		LOCATION			AAID	DIACE	05	LICE	(F	POSSIBLE
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	CIA	ALL SQUARE	: 05	DDERFN	JTS 40	ACKE	3 /		_	

EACH SWALL SCHOOL RESIDENCE	
Driller's Signature	مبدين
Driller's Address 1212 Lock (1.0	-
Driller's Address	

		-	owsto	
		-11	OWREC	me
·Cai	ımiı, 💠			
	/I II Y			*

DRILLER'S LOG

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

ry 1, 1962		M.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ing salah di salah s Salah salah sa		
Laws, 1961, as amended)	Top of	Ground	Mov.	(Elev. above	sea level)	2000 F 4 20	=
and three copies to be filed and Recorder in the county in be retained by driller.	Fro (Fee.)	To (Feet)	ain	229	and		
icable, so state, otherwise the							
							1
For Administrator's Use						22 25 5 5 5	
File9369.36							
1	-		A Arrest	معربها درمان . عبيدان تهريز بينگرار		2,132,254	70
June 19, 1973					The second second		
GW 1							
					2 To 1 2 To 1 To 1 To 1 To 1 To 1 To 1 T		
(Dug, driven, bored or drilled)							
China delli entere or other)							: 22
(Churn drill, rotary or other) Stock I Irrigation							
Other []* Garden/Lawn							
m and garden use only.			<u> </u>				
l, drainage or other. Explain, on or other date (i.e. Lot, Block							
100,000 gals, annually			(F) 2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)				
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PERFORATIONS Kind From (Feet) Vin.holes 15ft. 20ft Static water level	ft.*						
FERFORATIONS Kind Frem To (Feet) Size Frem 15. Lin.holes 15ft. 20ft Static water level 11ft. Pumping water level 5ft. gellons per min	ft.*						
Static water level	ft.*						
Static water level	ft.*						
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Static water level 11ft. Pumping water level 5.ft. The measured minutes after pum began. *Measured from ground level. Well developed by driving for 8 hours. Power Pump 1 Remarks: (Gravel packing, cemer packers, type of shutoft) Lot 8 Block 3 Wells Subdivision	.ft.* .ft.* .nute, .ping						
Static water level 11ft. Pumping water level 5ft. To gallons per min measured minutes after pum began. *Measured from ground level. Well developed by driving for 8 hours. Power Pump. 1 Remarks: (Gravel packing, cemer packers, type of shutofi)	.ft.* .ft.* .nute, .ping		March Marc				
Static water level 11ft. Pumping water level 5.ft. The measured minutes after pum began. *Measured from ground level. Well developed by driving for 8 hours. Power Pump 1 Remarks: (Gravel packing, cemer packers, type of shutoft) Lot 8 Block 3 Wells Subdivision	.ft.* .ft.* .nute, .ping		Martin M				

Show exact depth of bottom

STATE OF MONTANA.] 85.

County of Yillowsione, 187.

This in including year first in my office this 19. 1973 19.

at 17.05 1973 19.

A. M. State of M

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ADMINISTRATION OF GROUNDWATER CODE. AUG 16 STATE OF MONTANA ADMINISTRATION OF GROUNDWATER CODE. OFFICE OF STATE ENGINEER. Notice of Completion of Groundwater Appropriation by Means of Well Filed for record (Under Chapter 237, Montana Session Laws, 1961) this13_day of Cugart A.D. 1971_at0.00 Owner[GSCC C Byrel AddressAll 272 Av. B.M. Date of Notice of Appropriation of Groundwater. Date well started G71_ Date Completed G71_ Type of well	No	T (S R 262	· ·
ADMINISTRATOR OF GROWNDWATER CODE ADMINISTRATOR OF GROWNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation by Means of Well Flied for record (Under Chapter 237, Montana Session Laws, 1961) A. D. 19 71, at 10:90 owner 65000 C Byrol address 114 20 AV Billion o'clock 2.18. Driller Lufta C 1 Lufter 14 Address 2012 Miles AV Billion Date well started 2 71 Date Completed C 7 If Type of well Desire Building of Groundwater Date well started 1 Type 1 Building of Cherry Irrigation Industrial Drainage Stock Irrigation Water Use: Domestie Municipal Other Irrigation Industrial Drainage Stock Irrigation Show depth at which water is encountered, thickness of the different strata and height to which water rises in the well. Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well. Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well. Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well. Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well. Show Town Office O	LICATE	MONATA WATER ALLOUISES SHEED County Vellousing	45
Top of Ground	Allengaria Majarah		nd.
Notice of Completion of Groundwater Appropriation by Means of Well Doc. No.	Ton of Ground	AUG 16 S/I OFFICE OF STATE ENGINEER	
Appropriation by Means of Well Filed for record (Under Chapter 237, Montana Session Laws, 1961) this. 13 day of August A. D. 19 71, at 18:40 Owner 18:00 C. C. Byrid Address 218 227 M. B. M. O'clock A. N. Driller Lugtar L. Luptile Address 2012 227 M. B. M. Date of Notice of Appropriation of Groundwater. Date well started L. T. Date Completed C. T. H. Type of well Started L. T. Date Completed C. T. H. Water Use: Demestic Municipal Other Irrigation Industrial Drainage Stock Water Use: Demestic Drainage Stock Show depth at which water is encountered, thickness of the difference strata met with in drilling such as soil, clay, shale, gravel, rock or sand, e Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well. Bearing strata and height to which water rises in the well. Static Water Level for non-flowing Well. Pumping Water Level Free min. of flowing well. Pumping Water Level Length of Test. M. M. Remarks: (Gravel packing, comenting, packers, type of shutoff, low tion of place of use of groundwater if not at well, and a other similar pertinent information, including number.		7554. Notice of Completion of Groundwater	Pif Z
Filed for record (Under Chapter 237, Montana Session Laws, 1961) this. 13. day of A. D. 19. 71. at 19.90 Owner 18.00 C C S Byred. Address 19.10 Med 19.10 Ovner 18.00 C C S Byred. Address 19.10 Med 19.10 Bullet 19.10 Address 19.10 Med 19.10 Bullet 19.10	2000		٠.
this 13 day of leggest A. D. 19 77, at 0:40 Owner[ascac C & Byricl Address] 11 20 42 Billion of Clock A. N. Driller Lugrar L. Lugrar Lugrar L. Lugrar Lugrar L. Lugrar	Transfer Tra		
Date of Notice of Appropriation of Groundwater	this 1.3 day of a	ugust PropR 1 00 P	
Date of Notice of Appropriation of Groundwater	A. D. 19//_, at/ O'clock A. N.	20.90 Owner[[05006 (c Dyne] Address/11/2019/14/2/	lei
Date well started &	*	Driller Lugear L. Tippella Address 2011 Miles AV Bu	1/,
Type of well		Date of Notice of Appropriation of Groundwater	
Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock		Date well started 6-7-7/ Date Completed 6-7-7/	STATE STATES
Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock		Type of well Driver Equipment Used Mark Do	iu
Industrial Drainage Stock Table 1		(dug, driven, bored or (Churn, drill, rotary or	-
Industrial Drainage Stock Si Indicate on the diagram the character and thickness of the difference of the strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, or show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well. She of		Water Use: Domestic □ Municipal □ Other □ Irrigati	ion
Static Water Level for non-flowing Well. Pumping Water Level Shut in Growing Well. Pumping Water Level Shut in Great Shut in Pressure for Flowing Well. Pumping Water Level Shut in Great Shut in Pressure for Flowing Well. Pumping Water Level Shut in Great Shut in Pressure for Flowing Well. Pumping Water Level Shut in Great Shut in Pressure for Flowing Well. Pumping Water Level Shut in Great Shut in Pressure for Flowing Well. Pumping Water Level Shut in Great Shut in Pressure for Flowing Well. Pumping Water Level Shut in Great Shut in Pressure for Flowing Well. Pumping Water Level Shut in Great Shut in Great Shut in Great Shut in Pressure for Flowing Well. Remarks: (Gravel packing, cementing, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and a other similar pertinent information, including number	19 1		
Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well. Site of			
Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Pumping Water Level Charage in gal. per min. of flowing well How Tested Charage in gal. per min. Length of Test How Tested Charage in gal. per min. Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and a other similar pertinent information, including number	168	를 가입하다 하는 사람들이 되었다. 사람들이 되었다면 보고 있다면 하는 사람들이 되었다면 보고 있다면 보고	
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Sheet at. Bind Store (Feet) Creet) Shut-in Pressure for Flowing Well. Pumping Water Level. Feet at. Gal. per minu Discharge in gal. per min. of flowing well. How Tested Carvel packing, cementing, packers, type of shutoff, lor tion of place of use of groundwater if not at well, and an other similar pertinent information, including number.	113		
Both Casing Weight of Casing Coet Coet Coet Coet Coet Coet Coet Coet	113	Size of Size and From To	_
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Pumping Water Level. Discharge in gal. per min. of flowing well How Tested. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number.		Drilled Weight of (Feet) Greet) FARFORATIONS Hole Casing Kind From 7	
Shut-in Pressure for Flowing Well Pumping Water Level feet at 5.5 gal per minu Discharge in gal per min. of flowing well How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and a other similar pertinent information, including number		2 2 5Tel 3 Creek	cet)
Shut-in Pressure for Flowing Well. Pumping Water Level.	V 3/	alettel	
Shut-in Pressure for Flowing Well. Pumping Water Level.			
Shut-in Pressure for Flowing Well Pumping Water Level			37
Shut-in Pressure for Flowing Well			
Shut-in Pressure for Flowing Well	N. C.	Static Water Level for non-flowing Well	fe
Pumping Water Level. S. feet at. 5.5 gal per minu Discharge in gal per min of flowing well How Tested Length of Test. H. Remarks: (Gravel packing, cementing, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and a other similar pertinent information, including number.			
Discharge in gal. per min. of flowing well How Tested Length of Test H Remarks: (Gravel packing, cementing, packers, type of shutoff, lor tion of place of use of groundwater if not at well, and a other similar pertinent information, including number			1
How Tested Length of Test Hand Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and a other similar pertinent information, including number.		그 [- [- [- [- [- [- [- [- [- [inu
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and a other similar pertinent information, including number.	SOUTH OF THE STATE		
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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.

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STATE OF STA

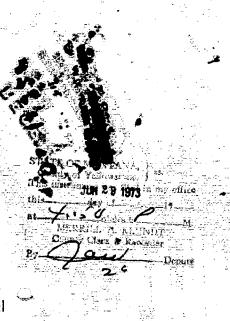
COLUMN 3 GW 2 Revised 1969

County DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

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File No	100
ORIGINAL County	4 222
STATE OF MONTANA	
ALMINISTRATOR OF BROWNING	
OFFICE OF STATE ENGINEER LIU JAN 2 1964	
A THEOREM ADDITIONATED RIGHTS CTATE CHICAGO	
DECLARATION OF VESTED GROUNDWATER RICHTS STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)	
1) (Charles SEN WILES AVE. DIVINGS, MONT	
Jugo Cinistinno	
(Name of Appropriation) 5 LONE, of - (Address) CNE AFORM A	
(Name of Appropriation) 5 CONE (Address)	
County of State of	
have appropriated groundwater according to the Montana laws in effect prior to	
Jenuary 1, 1962, as follows: 2. The beneficial use on which the claim is based	
2. The beneficial use on which the claim is based	
3. Date or approximate date of earliest beneficial use; and Now continuous the use has been	
use; and Mow continuous the use has been	
New Market The Control of the Contro	
4. The amount of groundwater claimed (in miner's	
4. The amount of groundwater channel (in the inches or gallons per minute	
100	
5. If used for irrigation, give the acreage and	
Lot 30 13 K S description of the lands to which water has been description of the owner thereof.	
PARK Supplied and name of the owner thereof	
	trid tyddigae gair ei blyd
Indicate point of appropriation	
ind place of use, if possible. lech small square represents of scress. The means of withdrawing such water from the ground and the focation of each well or other street.	
10 scres. Jean of withthough 5 AVE FAFETE	
	na an Albania. Na an
7. The date of commencement and completion of the construction of the wells,	
or other works for withdrawal of groupdwater	
6. The depth of water table	
of far sait may be available, the type size and depth of each well on the genz size and depth of each well on the genz size and depth of groundwater.	
are 1 specifications of any other works for the wrents and a	
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	40 A
10. The estimated amount of groundwater withdrawn each year-	
11. The leg of formations encountered in the drilling of each well if available	
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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	No.
1963	į.
ignature of Owner-	:
Date	
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	;
Page answer all questions. If not applicable, so state, otherwise the form will	7
	•
Original to the County Clark & Recorder; Duplicate to the State Engineer; Triplicate to the Montene Susaer of mines and Geology, and Cuadruplicate for the appropriator	
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	Andrew Commencer (1997)		72 7/2
file	No		T. C. C. R. C.
ORTG	INAL		County
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The second secon		OFFICE OF STATE ENGINEER	JAN 2 1984
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	(Under Che	TION of VESTED GROUNDWATER RIG	STATE ENGINEER
	4. J. Char	apter 237, Montana Sepajon Law	AVE BILLINGS, MENT
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		3. Date or approximate	date of earliest beneficial
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	D W	4. The amount of ground	water claimed (in miner's
- controls	1/01/1	inches or gallons pe	r minute
Per 18 19 1			
Lot	10 BIR St- North	5. If used for irrigati	on, give the acreage and
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u to the			
	isec. T. R. cate point of appropriat		
	place of use, if possible small square represents	e. 6. The means of withdra	ving such water from the
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7 .	The date of commencement other works for withdra	end completion of the constr	uction of the well, wells,
8.	The depth of water table		
		the state of the s	the of each well of the fains
69	a specifications of any	other works for the windrew	th on each well of the Ean 5/N-g
the protection		groundwater withdrawn each y	 Property Application (1997) with the control of the first of the control of the con
	The leg of dermations a	meountered in the drilling of	
12.	Such other information	of a similar nature as may be	useful in carrying out the
poli	cy of this act, including	ng reference to book and page	of any county record
21. · · · · · · · · · · · · · · · · · · ·			TDOC-31 + 1963
		Signature of Owner	
		Date-	
. ?hre	e copies to be filed by	the owner with the County Cle	rk end Recorder of the
	ty in which the well is		sthanul oa thu fam 1411
	se answer all questions.	. If not applicable, so state,	AATTON ATTO TAKE ATT
Oris	ginal to the County Clark	& Recorder; Duplicate to the	State Engineer; Triplicate
· test	the dontene duresu of mi	nes and Geology, and Quadrupli	cate for the appropriator

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STATE OF MONTANA, To County of Yellowstone, San This instrument was filed in my office this 2 / 2 Hey of 199 County Clerk & Records Count

County.....

GW 2 Revised 1969

form may be returned.

Owner /

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.

Please answer all questions. If not applicable, so state, otherwise the

For Administrator's Use

JUNE 2 2 1973 DRILLER'S LOG ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. Top of Ground From (Feet) To (Feet)

13.36 19 Man & June 20, 1973		
Date well started GW 1 S. 5.8 p.m.		A Company of the Comp
Date well started American GW 1 0/ 58 p.m.		The state of the s
Dale Well Station		
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The transfer of the second		
Equipment used (Churn-drill, rotary or other)		TO LEAD TO THE STATE OF THE STA
Wäter Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐	and a second second second second	
Industrial Drainage Of Other * Garden/Lawn		
Industrial Drainage Office Office Office		
Describe		
USE: If used for irrigation, industrial drainage or other. Explain,		
state number of acres and location or other data the Lot block		
state number of acres and location or other data (i.e. tor. Block and Addition)	445	
GIRO ARGUMAN		
ESTIMATED ANNUAL WITHDRAWAL		
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forhours.	пр	
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packers, type of shutoff)	"" ⁹ /	
packers, type of shorotry		
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N 1/4 Sec. 7 T N 5 R E		
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₹ 20 E # 20 E		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		
EACH SMALL SQUARE REPRESENTS 40 ACRES.		
Driller's Signature	1	
	T	
Driller's Address		7
The second of the control of the con		Show exact depth of hottom

LICENSE NO.....

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

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

	4.4								
by the own	to be prepared to	ared by c	Iriller, and Clerk and I	three copies to be tiled Recorder in the county in	From (Feet)	To (Feet)			
which the	well is loca	ted, last o	opy to be	rerained by driller.					
Please ansy	ver all ques	tions. If n	ot applicab	le, so state, otherwise the					
form may	be returned.					<u></u>			
			Makes a						
						l	L		
Owner				For Administrator's Use		31.1		<u> </u>	
Tarin				937093					
Address			File	10 ZC 7 X		1	T	2.0	
7				Tune 30, 1973		† <u>-</u>			
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Water Use	. Domestic	∏ wn	nicipal 📋	Stock Irrigation	·		<u> </u>		
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Ind	lustrial 🔲	Drainage	Othe	r □* Garden/Lawn 🖸					
		. 4					l		· ·
				The second secon	.	T			
USE: If us	ed for irri	gation, in	dustrial bdr	ainage or other. Explain, other data (i.e. Lot, Block					
state	number of	acres and	location of	other data (i.e. Lot, Block	,	 			_
		100	7	co-Robb Taighte	1/1	10			_
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Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)				<u> </u>		
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Sue of Deliled Hole	Weight of Casing	From (Feet)	Static Pum	State (Feet) To (Feet) water level	ft.*				
Size of Delilad Filed	Weight of Casing	From (Feet)	Static Pum; at	State (Feet) To (Feet) water level ing water level gallons per min	ft.*				
Size of Deliled Hole	Weight of Casing	(Vee)	Static Pum; at	State (Feet) To (Feet) water level	ft.*				

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.
EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature...

Driller's Address

LICENSE NO.....

_ Show exact depth of bottom

STATE OF MONTANA. Sec.

County of Yellowst us.
This instruragest was fined in any office this 18 20 1973 of 1973.

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MONTANA BUREAU OF MINES AND GEOLOG Butte, Montana STATE ENGINEER WATER WELL LOG R26E 1/4 sec 5E4 Equipment used Type of well. Irrigation Municipal Water use: Domestic Drainage Industrial Casing: Type of screen or perforations. Static Water level, for non-flowing well: (date) Shut-in pressure, for flowing well: gal. per min... Pumping water level How tested: Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Depth, feet From To		Description of Material Drilled	
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111 14		sur barry of	
14" 30	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	lay shall	
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	ranger et al. 1					A Company of the Comp	
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	File N	o					
	DUPL	ICATE					County Yellows
					STA'	TE OF MONTANA	
Acceptance of the control of the con				ADMINIST	RATO	R OF GROUNDWATER COL	DECEIVED 11 OCT 7 1963
						OF STATE ENGINEER	
The second of th	j			eclaration	of '	Vested Groundwater Ri	ights CTATE ENGINEER
				(Under Char	oter 2	37, Montana Session Laws, 19	STATE ENGINEER
And the second of the second o		2.5				•	to the contract of the contrac
	1	Enia	1 L. Co	llins		of 226 Moor	e Lane Billings (Town)
The second secon		~	(Name of A)	opropriator)		State ofM.	ontana 1000 as fol
]	county of nave appr	opriated grou	ndwater acco	rding	to the Montana laws in effec	on tan 2 et prior to January 1, 1962, as fol-
The factor of th]	lows:					
And the second s		1 1	N	1	2.	The beneficial use on which the	ne claim is based Danking
Comments of the Comments of th	- -	++-	1 1 1				
A STATE OF THE STA	. -		+ + + +	+	٥.	tinuous the use has been	expless beneficial use, and now
	-		 	-			Z
Committee of the commit	w	-+-		E	4	The amount of groundwater C	laimed (in miner's inches or gallons
The second secon	1	++	111	<u> </u>	4.	per minute) 25 94	Hons par minute
Company and Compan	ŀ						
	Ì	11			5.	If used for irrigation, give	the acreage and description of the een applied and name of the owner
	Ĺ	.5.31	S			thereof Lot 6 4 Le	tia at amended plat
			· · · · · · · · · · · · ·	c n 2//		of North Thre	tia of amendo a plat e FIT the (3/5) of tot
	A	/6 1/4	Sec. 9 T/	nriation			h Subdivision
		anola ha	of use. II	possible.	6.	The means of withdrawing s	such water from the ground and the rmeans of withdrawal ρ ρ ρ
	I	Each smal cres.	l square repre	sents 10		location of each well or outer	kathot 6
	٠. ٠٤	icres.					
						ا ع د عد الله الله الله الله الله الله الله الل	the wall wells or other works for
	7.	The da	te of commen	cement and c	omple	tion of the construction of	the well, wells, or other works for
	8.	The de	oth of water t	able /	7	e e t	
	_						on the general specifications of any
	9	other v	orks for the	withdrawal of	grou	ndwater de les tos	shale - 6° casing
		(2)			· • • • • • • • • • • • • • • • • • • •		V
	-	Pril	timated amou	int of ground	water	withdrawn each year 15	0,000 90/100
en e	10					it. Juillian of soch well if a	vailable
	11	The lo	g of formati	ve encounter		the state of the s	
i i	r Tradit projekt						
1.00 1.00 1.00			Alan infame	tion of a gimil	ar na	ture as may be useful in carr	ying out the policy of this act, includ-
		2. Such (ference to bo	ok and page (of an	county record	ying out the
							ner Enel L. Coele
		The second secon				Signature of Owr	Date October 4, 1963
Į.						The property of the contract o	
		Chree coni	es to be filed	by the owner	with 1	he County Clerk and Recorde	er of the county in which the well is
		ocated.	The American Company of the Company				
*		Please ans	wer all quest	ions. If not ap	plical	le, so state, otherwise the for	m total a the Calcal of Minor
o Fac.		Original to	the County	Clerk and Rec	order	; duplicate to the State Engir	neer; Triplicate to the School of Mines
		and Quadi	uplicate for t	he Appropriat	u.		623
3, 1							11.02 May 2.00 May 2

STATE OF MONTANA,
County of Yellowstone.
This inetrument was filed in my office
this flay of let 1962
at floor S. Redding,
County Clerk & Recorder

By Little Landon Doonty

\$2.00

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(Elev. above sea level)

TOP SOIL & GRAVEL water rices in well

Top of Ground

To (Feet)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER OF WELL APPROPRIATION BY MEANS OF WELL 1. 1962 STATE OF MONTANA Indicate the character, color, thick Indicate the character, color, the character, col

Daveloped after January 1, 1962

de Sal Carrer en	Andrew mineral manage in the	-1. A. B. C. C.	1041 ne	amended)
Chamles	237 Montana Se	ession Laws,	1201, 80	4111011-0-7

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.

OWNER CROWELL	For Administrator's Use
Owner	
The second secon	File 937768
Address M427 PHILLIP ST	File7
Address	Market 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
The Party of the Control of the Cont	1 1 -07 1973
BILLINGS MONTANA	June 27, 1973
DIEF SHEET, SHEET, SANSAN, San	1 /
A CONTRACTOR OF THE PROPERTY O	17.30 am
Date well started -6/2/13	GW1 1230pm
Date well started	7 7
£/16/72	
completed .6/1 0/73	

						driven, bored o	
						um drill, rotary	
							Irrigation

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	, · · .		Ind	ustria		. · D	raina	ge L	1	Tillei:	□*			

TO WATER LAWN & GARDEN *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) Lot 15 Blook 3 Orchard Lane Subdivision 4th filing TIMATED ANNUAL WITHDPAWAL 100,000

Fallwater	W 11101 -				1.00		
Size of	Size and	Prom. (Feet)	To (Feet)	PF	RFORATIONS		
Defled Hole			22	Kind Sire	From (Feet)	To (Feel)	
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Static water level9	ft.*
Pumping water level	ft.
at20gallons pressured 120minutes aft	per minuie
began. *Measured from ground l	evel.

*Measured from ground level.	
Well developed by PIMP	,
for hours. Power ELEC Pump	ш
Power Charles Pump	FIF
Remarks: (Gravel packing, cement	mg,
packers, type of shutoff)	

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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

DVCI. CITA	118 111	11 1	no la
Driller's Signature	ALAG.	- Sandarda	top
Driller's Address	427 Philipp S	t	

Dilliet 2 Megrane maintet Ettermente: m. 4 :		
Billings Montana	LICENSE	NO
Dillings Montana		

Show exact depth of bottom

54,131

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STATE OF MONTANA, S. County of Yellowstone. This instrument was filed in my office this 11 27 197 of the NOT M. Market of fits Appear By Jeguty

10

File	No.	

RECEIVED

County....

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JUN 8 1972

JUN 0 13/2

STATE OF MONTANA

MONTANA DEPARTMENT OF MADMINISTRATOR OF GROUNDWATER CODE

RESOURCES AND CONSERVATION OFFICE OF STATE ENGINEER.

	RORS AND GORDAN
Top of Ground	t) Notice of Completion of Groundwater
(Elev. above sea level 3100 f	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
5011	
	Owner Verlon E. and Address 1124 Parkhill Drive
	Owner Verlon L. and Address Billings, Montana Winnifred N. Cox
<u>1</u> 5'	Driller Verlon E. Cox Address
Clay and Rock	Date of Notice of Appropriation of Groundwater
	June 5. 196 Date Completed June 12. 1201
8'	MAIONING UPIVE
Gravel and Clay	(dug, driven, bored or other)
a∎ti. All Till gegenerasi Allamin (* minis •	drilled)
12' Static Level	Water Use: Domestic A municipal
5 .	Industrial Drainage L
	thisbness of the different
	Indicate on the diagram the character and the process of sand, etc. strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
	strata met with in drilling, such as strata met with a stratage of the stratage
	Show depth at which water is entirely in the well. bearing strata and height to which water rises in the well.
17' Pumping Level	
- 1/ Lambind reas.	Size of Size and From To PERFORATIONS
	Define Weight of From To
	Hole Codat (Feet)
물 [경 기 : : : : : : : : : : : : : : : : : : :	
Clay and Rock	
Clay and Rock	
Sand and Gravel =	
	Static Water Level for non-flowing Well.
	Shut in Pressure for Flowing Well Rot applicable
27. Bepth of Well	Shut in Pressure for Flowing Well
	Pumping Water Level
	PROPERTY OF STREET STREET, STREET STREET, STRE
	aldesters and self-
The second secon	Discharge in gal, per min, of flowing well. Hot applicable
	Discharge in gal, per min, of flowing well. Hot applicable
w Area of us	Discharge in gal. per min. of flowing well. Hot applicable. How Tested Utility Pump Length of Test. 4 hours.
W Area of us	Discharge in gal. per min. of flowing well. Hot applicable How Tested Utility Pump Length of Test. 4 howes. How Tested Utility Pump Length of Test. 1 year of shutoff, location peakers, type of shutoff, location
7, 4, 4, 4, 4,	Discharge in gal. per min. of flowing well. Hot applicable How Tested Utility Pump Length of Test. 4 howrs. Remarks: (Gravel packing, cementing, packers, type of shutoff, lucations)
7, 4, 4, 4, 4,	Discharge in gal, per min. of flowing well. Hot applicable How Tested Utility Pump Length of Test. 4 howrs. Remarks: (Gravel packing, cementing, packers, type of shutoff, lucations, packers, packer
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7, 4, 4, 4, 4,	Discharge in gal. per min. of flowing well. Hot applicable How Tested Utility Pump Length of Test. 4 hours Remarks: (Gravel packing, cementing, packers, type of shutoff, luca-
	Discharge in gal. per min. of flowing well. Hot applicable. How Tested Utility Pump Length of Test. 4 hours. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and my other similar pertinent information, including number of acres irrigated, if used for irrigation).
West Sec. 10. TAN	Discharge in gal. per min. of flowing well. Het applicable How Tested Utility Pump Length of Test. 4 howes Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and my other similar pertinent information, including number of acres irrigated, if used for irrigation). B. 26E
- Wall Sec. 10. T.1M.	Discharge in gal. per min. of flowing well. Hot applicable How Tested Utility Pump Length of Test. 4 howes Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and my other similar pertinent information, including number of acres irrigated, if used for irrigation). R. 25E Doc. No. 90995
Whis Wall Sec. 10. T.1N. Indicate location of walless of use, if possible	Discharge in gal. per min. of flowing well. Hot applicable How Tested Utility Pump Length of Test. 4 hours Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and my other similar pertinent information, including number of acres irrigated, if used for irrigation) B 26E Doc. No. 909/5 Filed for record
- Wall Sec. 10. T.1M.	Discharge in gal. per min. of flowing well. Het applicable How Tested Utility Pump Length of Test. 4 howes Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and other similar pertinent information, including number of acres irrigated, if used for irrigation) B. 26E Doc. No. 90815 Cell and Flied for record Each This day of this 1 day of the test of
Indicate location of was place of use, if possible small square represents 1	Discharge in gal. per min. of flowing well. Het applicable How Tested Utility Pump. Length of Test. 4 howrs Remarks: (Gravel packing, cementing, packers, type of shutoff, location 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). B. 26E Doc. No. 9089/5 Filed for record Each This 1922, ot 10:30
IWISWA Sec. 10. T. IWISWA Sec. 10. T. IWISWA Sec. 10. T. IWISWA Indicate location of we place of use, if possible small square represents its small square represents its show exact depth of bottom	Discharge in gal. per min. of flowing well. Hot applicable How Tested Utility Pump. Length of Test. 4 howrs. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and eny other similar pertinent information, including number of acres irrigated, if used for irrigation). B. 26E Doc. No. 9089/5 Filed for record this 10 day of 1
IMASMA Sec. 10. T.1M. Indicate location of we place of use, if possible small square represents 1 Show exact depth of bottom	Discharge in gal. per min. of flowing well. Hot applicable. How Tested Utility Pump Length of Test. 4 hours. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and other similar pertinent information, including number of acres irrigated, if used for irrigation). R. 26E Doc. No. 90995 Filed for record this 2 day of 2
MASSIVA Sec. 10. T.1M. Indicate location of w. place of use, if possible small square represents 1 Show exact dapth of bottom	Discharge in gal. per min. of flowing well. Het applicable. How Tested Utility Pump Length of Test. 4 howes. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and my other similar pertinent information, including number of acres irrigated, if used for irrigation). B. 26E Doc. No. 90895 Filed for record this 1 day of 1 for day of 10 scres. A. D. 19 22 of 10 for 20 mm. D'clock 2 M. Driller's Alcense Number of 12 and the East Driller's Alcense Number 15 for 12 and the East Driller's Alcense Number 15 for
Masw Sec. 10. T.1M. Indicate location of we place of use, if possible small square represents 1 Show exact depth of bottom wheat 15 feet of 1 65 feet of Lot 13	Discharge in gal. per min. of flowing well. Hot applicable. How Tested Utility Pump Length of Test. 4 howes. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and my other similar pertinent information, including number of acres irrigated, if used for irrigation). B 26E Doc. No. 909/5 reli and Filed for record this 1 day of
Mel	Discharge in gal. per min. of flowing well. Hot applicable. How Tested Utility Pump Length of Test. 4 howrs. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and my other similar pertinent information, including number of acres irrigated, if used for irrigation). R. 26E Doc. No. 90995 Filed for record this 1 day of 1 day o

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.

1990年中華 数据3 1984日A

STATE OF MONTANA. | 55.
Country of Yellowekies. | 55.
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this JUN 7 3575 | 1.

May 11 N. ELUNDAN

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County of Man tane

MONTANA BUREAU OF MINES AND GEOLOGE E IVE

WATER WELL LOG

	STATE ENGINEER
Sec. 10	SIMIL LINGTHELIN
	Owner Ladiosed F. Walliegers Address Alexander Board
	Driller Le Lay L. Lehmann Address 145 ky p. 1. Asam
	Date Started 2-25-6
	Location: Sec. 10 T /A R. Late 1/4 sec. A co /4 A is 1/4
Type of well	Dug, driven, bored, or drilled) Equipment used. (Churn drill, rotary, other)
Water use: Domestic	Municipal Stock Irrigation
Industrial	
_	in the second second
Casing:	ft, toft. Type
Perforated or Screened	: Ft. /2 to It. /6% Ft. /85 to It.
Type of screen or perfo	rations Text by Pres
Static Water level, for	non-flowing well: Let L.
	tlowing well:lb./sq. in. on:(date)
Pumping water level	feet at gal. per min.
Trem tested?	Dayler
TOM RESIDENT	3 has
Length of test	
Remarks: (Gravel pe	cking, cementing, packers, type of shut-off, depth of shut-off)
	Tings to the Start of Carlot
angalista e asta	
	- Annah

Log of Well

Depth, feet		
From	To	Description of Material Drilled
	·	
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11	14/1	fellow day
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14 ft.	15/1	Sout out Cante
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T. 1.N. R. 26.E. File No..... County 1/2 1/0 ws tone ORTGINAL STATE OF MONTANA AIMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 2 1964 DECLARATION of VESTED GROUNDWATER RIGHTS STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961ATE 1. Robert Reed Hed and Betty Low Art, of Rt 3-14097 Hi. 10 E Billings. (Name of Appropriator) County of Ve//ows fone State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based house hold - lives tock - irrigation __ 3. Date or approximate date of earliest beneficial use; and how continuous the use has been ---W The amount of groundwater claimed (in miner's inches or gallons per minute-gallans perminate If used for irrigation, give the acreage and description of the lands to which water has been 7. Hony Acreus Trucks #2 Sw NF Sec. // T. /NR. 26 E Indicate point of approprietic Reed Antigod Betty Laward and place of use, if possible. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal-electric pump-Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater- - 1951 ----6. The depth of water table 25 feet below ground surface. 10. The estimated amount of groundwater withdrawn each year 120,000 gallong per year 11.2 The log of formations encountered in the drilling of each well if evailable INST AVAILACE 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Date Dec 50 564 31,18 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Plance answer all questions. If not applicable, so state, otherwise the form will Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate to the Contains Bureau of mines and Geology, and Quadruplicate for the appropriator

STATE OF MONTANA.

County of Yelloustone,

This instrumque 3 files my office
this day of 19

ut 5 / 8 o'clock / M. I

Economy Clock & Recorder

By Deputy 1

T. 1-No. R. 26 FAST county. Hellowstone ORIGINAL STATE OF MONTANA ACMINISTRATOR OF GROUNDWETER CODE IL JAN 2 1964 OFFICE OF STATE ENGINEER (Under Chepter 237, Montana Session Laws, 1961) ATE ENGINEER Manuel U. V. Patricia a Durcill_, of Box 422 - Bellings - (Rodress) County of \\ \frac{\lambda \lambda \la January 1, 1962, as follows: 2. The beneficial use on which the claim is based Household and Kinestock - - - -Date or approximate date of earliest beneficial use; and how continuous the use has beensine 1947 Constant wise The amount of groundwater claimed (in miner's inches or gallons per minute-If used for irrigation, give the acreage and description of the lands to which water has been epplied and name of the owner thereof - - - lot 2 - Cocton Wood Subdivision Indicate point of appropriation and place of use, if possible. The means of withdrawing such water from the ground and the location of each well or other Each smell square represents means of withdrawal- - - - - -10 acres. Electric - Sump - - - -7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater June 1947.

8. The depth of water table- West 12 ft. West about 100 ft. Nepth unknown o. 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- - - ainch carry about 100 ft deep. 10. The estimated amount of groundwater withdrawn each year- 40,000 gal. o. year 11. The log of formations encountered in the drilling of each well if available 12. Juch 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-- Home Known Signature of Owner Patricia Anderwell

Date-Dec 31, 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Places answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of mines and Geology, and Guadruplicate for the appropriator

County of Yellowseem

This instrument was fired in my office this day of DEC 31 1983

at // / / Colons M. I Felmon S. Rodeing, County Clerk & Recorder B. County Clerk & Recorder 2 2 44

	and otherwise the second section of the second sections of the second section of the section of the second section of the section of t		~ 11
		T. 1. No. R. 26. E.	9.S.T
File No		county. Y. ellowstor.	th.
ORTGINAL	TE OF MONTANA	oran of A	
ALMINISTRATO	R OF GROUNDWATER CODE		
OFFICE	OF STATE ENGINEER	DECEIVED	
DECLARATION of V	ESTED GROUNDWATER RIGH	TO WAN 2 1964	
(Under Chapter 237	ESTED GROUNDWATER RIGH , Montana Session Laws	CMUINFFF	}
		STATE LING.	•
1. Mausice 11. 1 Daticia G. Deve (Name of Appropriator)			
County of <u>McLlowstone</u> have appropriated groundwater accor January 1, 1962, as follows:	State of Meding to the Montana la	ws in effect prior to	
2.	The beneficial use of	n which the claim is ba	sed
3.		date of earliest benefi	cial
minimum, par mathara manahamana ma para	about 1940 -not	being useda prosent	2
4.	The amount of ground inches or gallons pe	water claimed (in miner or minute- Type from)	men ,
Path - Corton Wood Subdivision	1 intion of the I	on, give the acreage an ands to which water had the owner thereof	
Indicate point of appropriation and place of use, if possible.	The means of withdra	awing such water from t	 he
Sach small square represents 10 acres.	ground and the local means of withdrawal	tion of each well of ou	 Her
egic de la companya d	Hand Ger	ruction of the well, we	lls,
 The date of commencement and c or other works for withdrawal of 			
or other works for withdrawar of	+12 Of - Well about	30 St. Depot	unknown
			e gen−
 So far as it may be available, eral specifications of any other 	works for the withdra	wal of groundwater	
eral specifications of any other	casing about	30 ft. deepe,	
10. The estimated amount of groun	ndwater withdrawn each	year 10, 800 gal.	-g/401
10. The estimated amount of grounding the log of formations encounting the log of formations encounting the log of the lo	tered in the drilling	of each well if availab	
not known			
12. Juch other information of a policy of this act, including ref	similar nature as may erence to book and pag	be useful in carrying o	out the
1		usa a Deverde	L 3
Three copies to be filed by the c	The second secon	,, ,	****
Three copies to be filed by the county in which the well is located Please answer all questions. If the control of the county is the county in which the country is the country in the country in the country in the country is the country in the cou	ed. not applicable, so state	te, otherwise the form	will
be returned.		the State Engineer: Tri	plicate
Griginal to the County Clerk & R. to the Montana Bureau of mines a	nd Geology, and Suadru	blicate ion rue abbrobi	
er e			(

STATSOF MOVETANA. S. L.

This instrument that filed its my office this day of DEC 3 1, 1963, at 10.59 of the M. H. Edmon S. Reckling, County Cierk & Recorder

3. Date or approximate date of tinuous the use has been	Rights STATE ENGINEER Billings (Town)
Alan R. Hansen and Allen W. Boty , of 208 Ave. D (Name of Appropriator) (Address have appropriated groundwater according to the Montana laws in ellows: N 2. The beneficial use on which investors and invise the use has been tinuous the use has been seen and investors and invise the use has been approximate date of tinuous the use has been approximated ap	Rights 1961) STATE ENGINEER Billings (Town) Montana ffeet prior to January 1, 1962, as foll 1 the claim is based household. attion.
Alan R. Hansen and Allen W. Boty , of 208 Ave. D. (Name of Appropriator) (Address County of Yellowstons State of lave appropriated groundwater according to the Montana laws in elows: N 2. The beneficial use on which livestock and itsis 3. Date or approximate date of tinuous the use has been	Billings (Town) Montana ffect prior to January 1, 1962, as for the claim is based household, atten
Alan R. Hansen and Allen W. Boty , of 208 Ave. D. (Name of Appropriator) (Address County of Yellowstons State of lave appropriated groundwater according to the Montana laws in elows: N 2. The beneficial use on which livestock and itsis 3. Date or approximate date of tinuous the use has been	Billings (Town) Montana ffect prior to January 1, 1962, as for the claim is based household, atten
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County of Xellowstone State of have appropriated groundwater according to the Montana laws in ellows: N 2. The beneficial use on which livestock and irris 3. Date or approximate date of tinuous the use has been	of carliest beneficial use; and how co
County of	n the claim is based household, at ion
2. The beneficial use on which livestock and irris 3. Date or approximate date of tinuous the use has been	n the claim is based household, at ion
3. Date or approximate date of tinuous the use has been	of earliest beneficial use; and how co
3. Date or approximate date of tinuous the use has been	of appliest beneficial use; and how con
tinuous the use has been	continuous since 1957
	The state of the s
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L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	er claimed (in miner's inches or gallo
per minute) approxima	itely 60 gallons per minute
5. If used for irrigation, given the state of the state o	ve the acreage and description of t been applied and name of the own for lawn and garden area
thereof one (1) acres fiffany Acresge Tracts #3 Alan R. Hansen and Al	len W. Doty
SW WNEL Sec. 11. TIN. R 268	
and process and small on of	g such water from the ground and the means of withdrawal
	5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
7. The date of commencement and completion of the construction of withdrawal of groundwater 1957.	of the well, wells, or other works
8. The depth of water table 25 feet below ground surface	
 So far as it may be available, the type, size and depth of each we other works for the withdrawal of groundwater well. is. 67. feet 	II on the coneral specifications of

.0. The estimated amount of groundwater withdrawn each year29	0,000 gallons per year
and a second real is	f available not available
and the state of t	ing out the policy of this act. in
12. Such other information of a similar nature as may be useful in calling reference to book and page of any county record	
ing reference to book and page of any county record	
	Clan R. Klawen
Signature of C	wner Men W. cloty
Three copies to be filed by the owner with the County Clerk and Reco	Date December 31, 1962/

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.

TATE OF MONTANA | as.
County of Yellowsteine |
This instrument in a first in my office this. 3 day of John 1965

at 11.70 M. M.

CHRIS NUEICH County Recorder

By Deputy

	_	1 63				9. 0.990.4	
GW 2	689148 #2.7 2	2 1962 @ d	1:16 P. Mapproved	Stock Form-	State Publishing	r Có., Helena, Mont	ana—39089 3
File No.	689148 #2.7 2	e Pd	X 2 1 Con Maria	•	T.	l-N R 2	6-E
DUPLIC			V. W. W.			ountyYellaw	Committee Construction of the Construction of
		- k		STATE	OF MONT	ANA DIE	FIVEIN
		3,5	ADMINIS	TRATOR (F GROUN	DWATER CO	DE
	Top of Ground						
_	(Elev. above sea level) i	Notice of	5 56 1 1 7 1 1 1 1	THE RESERVE AND ADMINISTRATION OF	~ 1 H J F	YAG NEER
	\$. #					eans of W	/eli
			(Under Ch	apter 237,	Montana S	ession Laws, 19 Billings .	The second secon
- -	From O ft. to 1 ftTo	o soil Owner.	B. A. Fisner	***************************************	Address	P.O. Box 1	117
	1 ft to le ft- Gr	avel Driller	Leroy E. J.	hns.on	Addres	. 1145 Lynn	-Āve
-	" 16 ft to 39 ft - Bl "- 30 ft to 38 ft - Li	ue shale te nacas	Notice of Appro	Lafteria lee	<u>Audustina</u>	Billings	, Montana
	sandy	shale	* ***		7. 7.	-7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
-	# 38 ft to 41 ft San " 41 ft to 46 ft Dar	k snale	1.1				
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	Water level- 18ft from	surfaço Water l	Use: Domestic	☐ Mu	nicipal 🔲	Other 🔼	Irrigation 🗍
_			Industrial	_ n∗	ainage 🔲	Stock 🖪	
_				er Transport of the second	Contract the second	• g 241	of the different ock or sand, etc.
- 1		Show de	pth at which w	ater is enco	untered, tl	nickness and ch	aracter of water-
	Z	bearing	stratu and heig	ht to which	water rise	s in the well.	
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		Hole 7719	Casing				rom To Feel) (Feet)
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			42" O.D.			Csg. ∴3	0 - 40
		RECKEX	a. liner	3 feet	46 ft		
	~ T.		<u> </u>			Ling opening was Suitted ling	
	No.	Sta	stic Water Level	for non-flo	wing Well.		leet.
44.3	=	Sh	ut-in Pressure f	or Flowing	Well		
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-			scharge in gal. I				
-		1 1					1.75
-		Ha	w TestedB	3.12.5.	Leng	th of Test	2
-		Re					of shutoff, loca- at well, and any
							ding number of
			acres ir	rigated, if	used for irr	rigation)	(4.5 kg-c-\$0.5 km-k kP=kgg-1.55 kp-kgg-1.55 kp-
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-	place of use, if possible small square represents 1		**************************************		V	e entre apropriée de la rédice par est	***************************************
-		÷	** *** *******************************	 			a annual state and state state and s
	Show exact depth of bottom	n.				#4	` ,
	and the second second			#." 		's License Num	?
		and the second s			Vica		netu
		Property and the second		·	Driller	a 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.

LICATE	I was have			Co	unty 7 13	owstone
	May 12 miles	A TUBERTA	STATE O	OF MONT	The second secon	The state of the s
Top of Ground	Park		FFICE OF	BTATE ED	GINEER	
(Elev. above sea level		Notice of	Comple	etion o	Groun	dwaterN
		Appro	oriation	by Me	ans of \	Nell
		(Under C	hapter 237, 1	Montana S	ssion Laws, .	
	Owner	B. A Fisher		Address		The state of the s
From 0 ft to 1 ft - Top		eroy E John	IS O D	Address	1145 Lyan	Ave
" 1 ft to 15 ft - 6r " 15 ft to 29 ft -81		Notice of App	opriation of	Groundwat	Billings,	Montana
" 29 ft to 35 ft - C	An 70A	ll started			44.0	y 28. 1962
sand rock 35 ft to 43 ft - D		well Driller		•		A Company of the Comp
	(dug, d	riven, bored or	K	(Churn,	drill, rotary o	
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	bearing	strata and hei	ght to which	water rise	in the well	
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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.

File N	Ooc. No. 889547	T /N R 26E
77777	Filed for record	COURSES BOARD
DOLI	A D 10 // at	STATE OF MONTANA
		5 1971 ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	OFFICE OF STATE ENGINEER
	(Elev. above sea level	Notice of Completion of Groundwater
	SANOY TOP	Appropriation by Means of Well
	SOIL	(Under Chapter 237, Montana Session Laws, 1961)
	23 FT.	DAISELAVO
	SANDY GIAVAL	Owner TITHARDW GABAL Address Billings Maile
	- 30	Driller DIGGER DILT Address BILLINGS MONT
	WATTARDOFT.	Date of Notice of Appropriation of Groundwater.
		Date well started 5 -2-71 Date Completed 6 28-71
	Water Level 989.	Date well started.
: E.,	1	Type of well. Doll 1140 Equipment Used 93/1174 (dug, driven, bored or (Churn, drill, rotary or
		drilled) other)
		Water Use: Domestic
		Industrial □ Drainage □ Stock □
		Indicate on the diagram the character and thickness of the different
	्रा क्या । विक्रमान्याः विक्रमान्याः	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.
		tes of Steems Prop. To
1 22	I D	rilled Weight of (Feet) (Feet) PERFORATIONS
	02	Lary O 30 Size (Feet) (Feet)
		B.070m
L		
	N	Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well.
		Pumping Water Level 2 2 feet at 2 0 gal per minute.
: E.		
- I		Discharge in gal, per min, of flowing well
-		How Tested PUMP Length of Test 3 11/15
-		Remarks: (Gravel packing, comenting, packers, type of shutoff, loca-
F		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
-		
. F	3 3 of Lot 5 Beth 3, Sun	acres irrigated, if used for irrigation) G A NEL
-	Indianta location of wall and	E parts PACK TO DOFT. CYMONT
.	Indicate location of well and place of use, if possible. Each	
-	small square represents 10 acres	
	Show exact depth of bottom.	197
~ ·		Driller's License Number
30		773
		Driller's Signature

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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 MONCANA
COURT of A COAST AND OFFICE
HEAVE 24 100

HEAVE 25 100

Zu

DUPLICATE			County Yallanstone
		FRAT	OR OF GROUNDWATER CODE SEP 4 1963
	Declaration (Under Cha	n of	Vested Groundwater Rights ATE ENGINEER 287, Montana Session Laws, 1961)
County of	ne of Appropriator)	ne	asgow of Hwy 10 F. Ph. 3. Bellings (Address) (Town)
lows:	ed groundwater acco	oraing	to the Montana laws in effect prior to January 1, 1962, as fol-
N		2.	The beneficial use on which the claim is based Augle
			Date or approximate date of earliest beneficial use; and how continuous the use has been
W .;	E	4.	The amount of groundwater claimed (in miner's inches or vallous
			per minute) 100 gal pet minute
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 "A After Mann of the lands".
VNE14 Sec.			ele I that is near the foruse & yard General Design Mix Mix
Indicate point of and place of us Each small square acres.	e, if possible.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
			By the house on the west
			ion of the construction of the well, wells, or other works for
8. The depth of v	vater table	3.6.	feel
9. So far as it ma	y be available, the ty r the withdrawal of g	groun	ze and depth of each well or the general specifications of any iwater Sold Alle
Six 1	nch cas		<u></u>
		(
10. The estimated	amount of groundwa	ater v	vithdrawn each year Have my whea
			he drilling of each well if available Mot available
		1 - 12:00	re as may be useful in carrying out the policy of this act, includ-
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12. Such other inf ing reference	ormation of a similar to book and page of	natu any c	ounty record AMM
12. Such other inf ing reference	ormation of a similar to book and page of	natu any c	Signature of Owner War Newland Glasger Date SEF 3 1963
ing reference	to book and page of	any c	Signature of Owner HAN HENLY HAND

STATE OF MONTANA, County of Yellowstone, ES.

This instrument was filed in my office this day of EP 3 1963 at 7.60 County Clerk & Recorder.

Edmon S. Redding, County Clerk & Recorder.

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		NSERVATION.	BORNO	<u> </u>	County Jacones
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Bille		ADMINIS	TRATOR OF GROUND	WATER CODE	
Shift.	C	- 100 CAN 100 A	FFICE OF STATE EN	GINEER	
Co i	ie	St.18v911-	- t Vested Cron	ndwater Rights	· • · · · · · · · · · · · · · · · · · ·
Dick	kett.	Declaration	n-of Vested Grou Chapter 21, Montana Ses	sion Taws, 1965)	
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W.ff	IName of	Appropriator)	, of 28	Address)	(Town)
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	1		4. The amount of	groundwater claimed	(in miner's inches or gallon
+			per minute)	10 gallor	
			5. If used for irrig	ation, give the acrea	ge and description of the land id name of the owner there
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lace of use.	if possible.	Sach Small	6. The means of w	ithdrawing such wat	er from the ground and the l
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

ler Chapter 237 Montana Session				
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orm to be prepared by driller, owner with the County Clerk a	and three copies to be find and Recorder in the county in the retained by driller.	(Feet)	(Feet)	
the well is located, last copy to				
nay be returned. Ry W+ Johnne m.	GROVE	423342		A CANADA
RY -	For Administrator's Use			
ss 1001 miles Ave	File 9382,56			
11 mgs, mt 59102	6-29-75			
well started	GW19.54 N.171			
completed				
of well Dx. v	(Dug, driven, bored or drilled)			
oment used				
r Use: Domestic 🔲 : Municipal				
Industrial 🔲 Drainage 🗌	Other ** Garden/Lewn ** CARTER ** CA			
cribe	Tallana or other Evolain			
If used for irrigation, industria				
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S W Sec.	Static water level Pumping water level at	inute, inping HP enting,		

STATE OF MONTANA, iss.
County of Yellowstone.
This instrument was filed in my office
this
at 7.54 o'clock MERRILL IN KILINDT
Bounty Clork & Recorder
By. Deputy

File No. DUPLICATE

County...

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Pacember 31, 1962 Alan R. Hansen and Owner Allen W. Doty Address 298 Ave D. Billings
	Contractor (if any) None
	Address of Contractor None.
	Date Started Date Completed as by
N	Describe means of obtaining groundwater without a went as 25
	water when applicable flowing well at surface, wep-in-
	to water zero to two feat.
	B
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Tiffany Acreage Tract #3 SW 14 NE Sec. 11 T.IN R26	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	n 50 miners inches - meter measurements
and place of use, - r	continually.
	Olon K. Hawen
	Signature of Owner When To Control December 31, 2962

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 School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA | Sa.
County of Yellowsonne | This Instrument was filed in my office

this day JAN 8 198319 | st. ILLE or clott. A. M.

CHRIS RUBICIS, County Recorder

BLALL Deptity

le No	RECEIVED
UPLICATE	AUG 23 1972

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Countyy	J		

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No	RECEI	VED TIN RUE RIE
	AUG 23 1	VED T. R. J. D. County Yellowstone R. J. D.
LICATE		STATE OF MONTANA
81, 2 12000 12000	MONTANA DEPARTMENT RESOURCES AND COM	T OF NATURAL ADMINISTRATOR OF GROUNDWATER CODE SERVATION OFFICE OF STATE ENGINEER
Top of G	round	Coundwater
(Elev. abov	e sea level	Appropriation by Means of Well
원회 (14년) 2011년 - 1일 (14년)		(Under Chapter 237, Montana Session Laws, 1961)
		Owner ON 91 Address 913 3024 Hay 10 E
		Driller Address
		Date of Notice of Appropriation of Groundwater afril 1948 Date Completed Appropriation
		Date well started
98.		Type of well dilld Equipment Used Internation
		(dug. driven, bored or (Gnurn, drift, rotaty or
	•,	drilled)
		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.
on a communication of	. en	Cham donth at which water is encountered, thickness and character of
	30 m	hearing strata and height to which water rises in the well.
		Size of Size and From To PERFORATIONS Defined Weight of (Fost) (Fost)
		Estimate Wedget of Great To Great Stand From To Great Great Stand Great
		6m 6m hater
	waye and a second	
Andreas State Stat	4 (4) (4) (4) (4) (4) (4) (4) (4) (4)	Static Water Level for non-flowing Well
	*	Shut-in Pressure for Flowing Well
	*	Shut-in Pressure for Flowing Well gal. per minute
	*	Pumping Water Level 20 feet at 100 gal. per minute
	3	Pumping Water Level. 20 feet at 100 gal. per minute
		Pumping Water Level. 20 feet at 100 gal. per minute
		Pumping Water Level 20 feet at 100 gal. per minute Dircharge in gal. per min. of flowing well. How Tested Cartel reaking comenting packers, type of shutoff, local
		Pumping Water Level. 20 feet at 100 gal. per minute Dircharge in gal. per min. of flowing well. How Tested 100 Length of Test 2 Ho. Remarks: (Gravel packing, cementing, packers, type of shutoff, local stress of place of use of groundwater if not at well, and an
		Pumping Water Level 20 feet at 100 gal. per minute Dircharge in gal. per min. of flowing well. How Tested 101 Length of Test 2 H1 Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of
		Pumping Water Level 20 feet at 100 gal. per minute Dircharge in gal. per min. of flowing well. How Tested 1 Length of Test 2 H1 Remarks: (Gravel packing, comenting, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)
- MWAE	Sec. LL. T.I. R.	Pumping Water Level 20 feet at 100 gal. per minute Dircharge in gal. per min. of flowing well. How Tested 1 Length of Test 2 H1 Remarks: (Gravel packing, comenting, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)
Indica	Sec. I. T.I. R. ate location of well of use, if possible. E	Pumping Water Level. 20 feet at 100 gal. per minute Dircharge in gal. per min. of flowing well. How Tested 100 Length of Test 2 110 Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation).
Indica	Sec. LL. T.I. R.	Pumping Water Level. 20 feet at 100 gal. per minute Dircharge in gal. per min, of flowing well. How Tested 100 Length of Test 2 H2 Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)
indica place small	Sec. I.I. T.I.I. R. ate location of well of use, if possible. I square represents 10 accordance to the square depth of bottom.	Pumping Water Level. 20 feet at 100 gal. per minute Dircharge in gal. per min. of flowing well. How Tested 100 Length of Test 2 H2 Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation).
indica place small	Sec. I.I. T.IM. R. ate location of well of use, if possible. E square represents 10 ac	Pumping Water Level 20 feet at 100 gal. per minute Dircharge in gal. per min. of flowing well. How Tested 100 Length of Test 2 110 Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation).
indica place small	Sec. I.I. T.IM. R. ate location of well of use, if possible. E square represents 10 according to the square	Pumping Water Level. 20 feet at 100 gal. per minute. Dircharge in gal. per min. of flowing well. How Tested 12 H2 Remarks: (Gravel packing, cementing, packers, type of shutoff, location 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).

This form to be prepare 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. 51,219

Coupe to Vertice Mark office Mark 1972 41.

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			County Yel	levatons	Warter I - S
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1ONTAI	NA BUREAU (Butte	OF MINES A. e, Montana	ND GEOLOGY	18 YAK 11	1961
		•	Δ.	TATE PALE	

WATER WELL LOG

STATE ENGINEER

	Owner Ross R	. Lanier	Addres	Route #3, Bill	ings
	OMITET		Addre	ahove	
	Driller				1016
	Date Started C	October 1945	Date C	ompleted April	1940
	Tarabana Goo	11 T IN	R 26 1/4 sec. N.	И.	
	Location: Sec		pment usedpick &	shovel (manual	labor)
	ng, driven, bored, or o	drilled)	pment used(Churn drill, rotary, other)
ater use: Domestic		nicipal	Stock X	Irrigation]
- 		rainage	Other:		
Industrial		···· • —	oncrete Size	21 tile	••••••
			Size		
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sing:	ft. to	ft. Type	Size	***************************************	
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ype of screen or perfor	rations				1
tatic Water level, for I	non-flowing well:		***************************************		
hut-in pressure, for f	lowing well:		lb./sq. in. on:	(date)	
•	. Oh 1 8-33	t	o h' in spring	gal per min	
umping water level	18v in latt	feet at		gar. per ma	•
Torritoriad:		*******************************	······		
low restrect					
omerks: (Gravel pa	cking, cementing,	packers, type of	shut-off, depth of shu	t-off)	
CHIMIAD! (CLICKE)	,		***************************************		
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Lor of Well

. 1. 24		Log of Well	
Depth,	feet	Control of the second	
From		Description of Material Drilled	
1'	81	Sandy soil	
81	571.	Thin layers of shale rock	
at 211		Hit solid rook	
	ttaria .		
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		경영한 등록 발생하는 이 사이트를 함께 되었다. 말이 되었다. 1980년 등록 기계를 하지 않는 하는 사람들은 이 사람들은 이 나는 것이다.	
- 			
			

	ATE ONTANA WATER RESOURCES BOAR	County Tellowstone STATE OF MONTANA	
, . V 1	RECENTED	STATE OF MONTANA RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	
	O STATE LAND AND	FICE OF STATE ENGINEER	
भिद्र इ		The state of the s	100
	Declaration	of Vested Groundwater Rights	
	(Under Cha	apter 21, Montana Session Laws, 1965)	
		of o/o Ross Lanier Route #3, Billings (Address) (Town)	
Τ	(Name of Appropriator)	(Muttess)	foot:
Cou	inty of Yellowstone	State of Sta	
hav	e appropriated groundwater accord	ing to the Montana laws in electrical	
	Х	2. The beneficial use on which the claim is based livesteek water	
		3. Date or approximate date of earliest beneficial use; and how con-	
.		3. Date or approximate date of earliest with well acquired tinuous the use has been Property with well acquired	
		about 1910, used continuously. About 1954 another well dug meer by.	
w	▕	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	The second secon
		4. The amount of groundwater claimed (in miner's inches or gallons per minute). Approximately 25 gallons per minute by	
	- - - - - - 	hald Page	
		5. If used for irrigation, give the acreage and description of the lands	
<u> </u>		to which water has been applied and name of the owner thereof	X FLE
Tract	S Certificate of Survey 713	100 100 100 100 100 100 100 100 100 100	
Indica	ate point of appropriation and		
place	of use, if possible. Each small e represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal hand property.	
squar	e represents to detes.	located in a crew in berryard area not fay from house	affilia dina Ngaraja
		col multi-mother works for with-	
7. T	he date of commencement and com	pletion of the construction of the well, wells or other works for with	1
о л	he depth of water table swarer	1-3 foet, winter 4-5 feet	
8. T	ne depuis or many and the tree	be, size and depth of each well or the general specifications of any other	
9. S	. I. f Ika withdrawal of ground	Valet	
-	to a depth of about As A		
		The second is to the number of livest	ook
10. 7	The estimated amount of groundwa	ter withdrawn each year refles according to the number of livesto	V
	the log of formations encountered in	the drilling of each well if available net evaluable	
11 1	THE TOP OF TOTAL		
11. 7			4.
11.	Annual of Community of the second of the sec	nature as may be useful in carrying out the policy of this act, including	
	- a demiliar	ounty record no other	
	Such other information of a similar reference to book and page of any c		
	Such other information of a similar reference to book and page of any c		
	Such other information of a similar reference to book and page of any c) (1) (함 (함 () (함
	Such other information of a similar reference to book and page of any c	Signature of Owner Lana Laner	
12.	reference to book and page of any c		

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STATE OF MONTANAN Connect of Value ones of Male ones ones of Male ones ones of Male ones ones of Male of Male ones of Male of Male ones of Male

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1	File NoR.
-	County
1	ORIGINAL STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
	JAN 2 1964
	DECLARATION OF VESTED GROUNDWATER RIGHTS
:	(Under Chapter 237, Montana Session Laws, 3764) ENGINEER
	1. Blanche of Steele , of Poule 3 - ighway Bellenge
	1. Blanche of Steele, of Moule 3 (Town)
	(Name of Appropriator)
	County of Wellawstone State of Montana have appropriated groundwater according to the Montana have in effect prior to
Constitution of	January I, 1702, as lottows.
	2. The beneficial use on which the claim is based
3	Household and irrigation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	gune 1957
1	4. The emount of groundwater claimed (in miner's inches or gallons per minute
	There's of garden-Know
	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
	Ti and Summer Super Subdust
:	Indicate noint of appropriation -AF grace to
	and piace of use, if possible 6. The means of withdrawing such water from the
	100 acres. means of withdrawal clectric puricipation
	7. The date of commencement and completion of the construction of the well, wells,
	or other works for withdrawal of groundwater
	8. The depth of water table 6-7- feet
	the time and death of each well or the gen-
	erel specifications of any other works for the withdrawa
	one well- 64 ft
	10. The estimated amount of groundwater withdrawn each year- Don't known
	10. The log of formations encountered in the drilling of each well if available
٠.	
	and the state of the control of the
	policy of this act, including reference to both
	Dout known
	ignature of Owner Blanche de Steele-
-* <u>,</u>	Three conies to be filed by the owner with the County Clerk and Recorder of the
	county in which the well is located.
~·	
	be resurned. Griginal to the County Clark & Recorder; Duplicate to the State Engineer; Triplicate Griginal to the Montana Bureau of mines and Geology, and Quadruplicate for the appropriator

STATE OF MONTANA,)
County of Yellowstone, This instrument was filed in my office this 3/ day of 19 43 3 at // 3 8 o'clock A M Edmon S. Rodding, County Clark & Recorder

3 GW 2 Revised 1969

DRILLER'S LOG

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

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after Janua					
(Under Chapter 237 Montana Session		1	Ground	(Elev. above sea level)	
This form to be prepared by driller, a	nd three copies to be filed of Recorder in the county in	From (Feet)	(Feet)	tap sul-	The state of the s
which the well is located, last copy to Please answer all questions. If not appli	De teletition by account			The state of the s	
form may be returned.			20		
Owner David and Wadys Unsell	For Administrator's Use				
Address Route 3, Billings, Mrt.	File 936800 Jenna 18, 1913				
	i i	-		A CONTROL OF THE CONTROL OF T	and the same of th
Gukuowu	GW 1 11:51 4m				
completedUnknown			a en la Cabre glanda ayan da		
Type of well Dag 0	Dug, driven, bored or drilled)				
Equipment usedShoveI	(Churn drill, rotary or other)	10.00		A second state of the seco	
Water Use: Domestic 🖳 Municipal	Stock T Irrigation To			A CONTROL OF THE CONT	Service Control
Industrial Drainage 🗍					
*Describe Size 3 Diamete	r Cement up 22 feet	hole		The second secon	
USE: If used for irrigation, industrial state number of acres and location	n or other data (i.e. Lot, Block		1		
and Addition).				A Company of the Comp	
ESTIMATED ANNUAL WITHDRAWAL	600 000 sullan				
Size and From To		_	CONTRACTOR	And the state of t	
Drilled Weight (Feet) (Feet	Kind From To Size (Feet) (Feet)				
3 Rocked up 0 22	ft none		-		
					Carried State
				A CONTROL OF THE CONT	
					Series
N	Static water level184	.ft.*			
	Ding Water level	. 1 1			
×	atgallons per mir measuredminutes after pum	ping			
1 1 1 1 1					
W B	*Measured from ground level. Well developed byCentri	 	Pulm		
	forhours.				
	for hours. Power Pump Pump Pump Pump Pump Pump Pump Pump	ting,			
8	packers, type of shutoff)				
NE VA NE VA Sec. // T	June 10, 1973 Age of well unknown				
INDICATE LOCATION OF WELL AN	ID PLACE OF USE, IF POSSIBLE.	-			
FACH SMALL SQUARE REPRESENTS	40 ACRES.	- E			270 43.
Driller's Signature	The of	-			
Driller's Address 1044 1	auston RUAD	-			<u> </u>

STATE OF MONTANA, \ is.

Committee of Your State of the JUN 18 1978.

at 4.57.

A. M.

By Curts Bac Depute

County Yellowstone NTANA UNDWATER CODE ENGINEER DEC 30 1953 FOUNDWATER Rights DEC 30 1953 FOUNDWATER CODE ENGINEER DEC 30 1953 Solon Laws, 1961) 306 N. 30th St., Billings (Address) (Address) The Montana Intana laws in effect prior to January 1, 1962; as folial use on which the claim is based watering live proximate date of earliest beneficial use; and how contains has been Used as needed for livestock who of in ditch.
roundwater Rights DEC 30 1963 roundwater Rights DEC 30 1963 is Session Laws, 1961) 306 N. 30th St., Billings (Address) (Address) (Town) ate of Montans intana laws in effect prior to January 1, 1962; as fol- tial use on which the claim is based watering live proximate date of earliest beneficial use; and how con- aws has been as needed for livestock who of in ditch.
roundwater Rights DEC 30 1963 roundwater Rights DEC 30 1963 is Session Laws, 1961) 306 N. 30th St., Billings (Address) (Address) (Town) ate of Montans intana laws in effect prior to January 1, 1962; as fol- tial use on which the claim is based watering live proximate date of earliest beneficial use; and how con- aws has been as needed for livestock who of in ditch.
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ate of Montana ntana laws in effect prior to January 1, 1962; as fol- sial use on which the claim is based watering live or oximate date of earliest beneficial use; and how con- ause has been as needed for livestock who in ditch.
ate of Montana ntana laws in effect prior to January 1, 1962; as fol- sial use on which the claim is based watering live or oximate date of earliest beneficial use; and how con- ause has been as needed for livestock who in ditch.
ntana laws in effect prior to January 1, 1962; as fol- ial use on which the claim is based watering live proximate date of earliest beneficial use; and how con- ause has been ars. Used as needed for livestock wh of in ditch.
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t of groundwater claimed (in miner's inches or gallons
t of groundwater claimed (in miner's inches or gallons Have never messured or checked supply
r irrigation, give the acreage and description of the water has been applied and name of the owner
hich water has been applied and hame of the not used for irrigation
NOC USEC YOU AND THE
s of withdrawing such water from the ground and the
f each well or other means of withdrawal shioned hand pump with long handle
construction of the well, wells, or other works for Dates not available
Dates not available
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each year no record stept. Made to
g of each well it available
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y be useful in carrying out the policy of this act, inclu-
y be useful in carrying out the policy of the cord
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Signature of Owner 1977
Date Dec. 30, 1963 /
Clerk and Recorder of the county in which the well
the contract of the contract o
o, otherwise the form will be returned.
to the State Engineer; Triplicate to the School of Min