

Show exact depth of bottom

RECEIVED DRILLER'S LOG

STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE

OCT 2.1 1971 Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER RESOURCES BRANSI, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL E C E I V E Coth at which water is found and.

Developed after January 1, 1962 NOV 29 1971 Top of Ground (Under Chapter 237 Montana Session Laws, 1961, as amended) 143 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 to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the top soil form may be returned. 281 sand and clay Owner _____Bruco Tysel _____ For Administrator's Use heaving send and silb water and sendButte, Mostana... Date well started25, 1971 GW 1 completed game RECEIVED 08C 22 1971 MONTANA DEPARTMENT OF NATURAL SOURCES AND CONSERVATION Industrial Drainage Other * Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS To (Test) From (Fest) Kind 5/8"04 6. cuttin .250 2'ag 621 57 torch Pumping water level22.......ft. at2g......gallons per minute, measuredminutes after pumping began. *Measured from ground level: Well developed bybatting" for twohours. Power..... Pump..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) X - FOR LOO II

- Flace OF 436

To the missle of 5 Acres NEW NEW Sec 8 INDICATE LOCATION OF WELL STIP PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. briller's Signature Stock Contracting Company Driller's Address 2804. Harvard .Ave.....

LICENSE NO.

Butte; Montana 59701 LICENSE NO.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

D) 15 (* 15 11 ** 1 ** 1) N JAN 2 1964

DECLARATION OF VESTED GROUNDWATER RIGHTS STATE ENGINEER

DECLARATION OF	oter 237, Montana Session Laws, 1961)
(Under Chap	of 10 Mile Butte
P 1 . white	
(name of appropriator)	e of Montana, have appropriated groundwater accordeffect prior to Jan. 1, 1962, as follows:
ing to the Montana Laws in	
	based and clicky farm use
	3. Date or approximate date of earliest bene- ficial use; and how continuous the use has
	been 1954
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	- the acreage
V.W1/45FSecT 22NR_7 W	has been applied & name of the owner thereof
Indicate point of appropriation	16
and place of use, it seems ach small square represent acres.	s 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
or other works 1954	
8. The depth of water tabl 9. So far as it may be ava	le 80 ailable, the type, size and depth of each well or the of any other works for the withdrawal of groundwater
general specific m	· Casard
	withdrawn each year
10. The estimated amount of	f groundwater withdrawn each year encountered in the drilling of each well if evailable
12. Such other information	n of a similar nature as may be useful in carrying out t, including reference to book and page of any Co.record
the poricy of	P 1' me fection
Date 10.0.31.63	Signature of Owner tiste first been duly
STATE OF MONTANA) S COUNTY OF SILVER BOW)	and say that he of
_	the appropriator
lawful age and Of the o	the appropriator order and water right mentioned in the foregoing declarater rights and the person whose name subscribed the rights and claimant that he know the lator and claimant there is things therein stated
thereto, as the appropri	iator and claiment , that he know the iator and claiment the matters & things therein stated ing notice & that the matters & things therein stated
are trute	
Subscribed and sworn to	before me this 3/4day of Architecture of Contana, residing at Builty 1776.
Notary public for the S	t.of Montana, residing at Bull. 1066 Commission expires 20, 1966
in the second se	

JACOT SOLVE BOW PB

I hereby corety to the will be was filed at my of the on the cay of minutes pactual manufacture. These my hand the state of the cay 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, tissue copy to be retained by driller.

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

No -179 Driller's License Number

Mortin J. Bour-Driller's Signature.

w 2 🔑			Approved Stock	Form—State Publishing Co., Helena, M	Company of the Company of the Company
čile No PRIPLI		MONT R	ANA WATER RESOURCES BOARD.	T R R	
		LOG	and an experience of the control of	TE OF MONTANA	
	Top of Grou	nd sea level 2000	OFFICE	of state engineer pletion of Groun	diane a ma
	(Elev. above	sea level	Appropriation	on by Means of	Well 🐷
4	Sakey	# * 50:/	A SECURITY OF THE PROPERTY OF	37. Montana Session Laws	CONTRACTOR OF THE PARTY OF
	Carre	Markey &	Owner: A 3 Y 41.01 K		
	-gkevii	Destampled e	Driller Barrus 21 2. Date of Notice of appropriation	当时的大家和海南大学的社会社会社会社会大学的企业的社会和一个社会会社会会会	
65'	W-1-17	oved Granite			之中,A. E. E. E. S. A. E. C. B. C. S. C. C.
			Type of well	Equipment used ************************************	() is a large of the column of
25 °	File . Stanit	Unlampassal . C	Industrial 🗍	Drainage □ . Other	对水平,除了水流流及,连接的线
17.71			met with in drilling, such as ac	tered, thickness and charact	or sand etc. 81
		De: Compos S (Gerete)	She of She sad Drilled Weight Str.		randosi (C
	 - E	`	6 IN 6" 10 +		
			/7. * n	W	
				Static (Water (Level) for	group I (distribute)
				²⁷ Shut-in Pressure for Flow	ingvivine
				A LONG THE RESIDENCE OF THE PARTY OF THE PAR	ger address
				Discharge in gal per in	
		Y		How Tested	196.
			V Solv TANTA	Remarks: (Gravel packin ers, type of shutoff)a	g egnanting or
			Indicate location of well and place of use, if possible. Each small square represents 40	Arr Gara	Test Francisco 2 - The Control of the
			neres.	Sed is too	
			USE -If used for irrigation,	industrial, drainage or oth	er. Explain el
			number of acres and loc tion).	ation or other data (i.e.: Lo	, Dioca and Ad
	Show exact	lepth of bottom.		N B	

Driller's Signogore.
45650

IATE OF MONTANA.

NY OF SILVER BOW.

I hereby certify that the within instrument was filed at my office profile.

A D. 1967 and day of the profile of the pr

	MONTANA WATER RESOURCES BOARD RECEIVED County Sique Co	£.)
ÖÄTE	W I then the first of the first	
LOG	STATE OF MONTAINA OCT 3 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
Top of Ground	Completion of Groundwate	r
(Elev. above sea level	A A	
0-2 top soil	DEDELOPED AFTER OFFICE	
2-55 sand	colature (Under Chapter 237, Montana Session Laws, 1961)	
70-80 water, sand	Address Man	3
	Drille O'Keefe Drilling Co. Address Lutte, Nortan	a
	Notice of appropriation of groundwater	
	Date awall started OX. 1, 1967 Date completed NOT.	1967
	Equipment used Chitter as	TY OF O
	Stock [Ir	rigatio
	Water use: Domestuck A. Industrial □ Drainage □ Other □	
	Industrial [] Draining [] Indicate on the diagram the character and thickness of the diff Indicate on the diagram the character of the diff met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with in drilling, such as soil, clay, shale, gravel, rock or sand met with a sand or sand o	etc. S
	Indicate on the diagrams met with in drilling, such as soil, clay, shale, gravel, rock or sain met with in drilling, such as soil, clay, shale, gravel, rock or sain depth at which water is encountered, thickness and character of we depth at which water rises in the well.	
	strata and neight to which from To PERFORATIO	
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	Shut in Freshite to Pumping Water Lovel	minute
	Discharge in gal. per min. of	flowi
		Section Control
	How Tested bales	
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	ace type of shutoff)	
	NE 1/4 Sec. Tracy R./fax	
	place of use, if possible. Each small square represents 40	
	small square top-	
	(Continue o	n reve
	USE If used for irrigation, industrial, drainage or other.	Expla Block 8
	USE—If used for irrigation, industrial, drainage or other. number of acres and location or other data (i.e.: Lot, I tion).	1/
	Section 2, TZV, RIM containing	
[다ુ화 [마켓] 그 그는 말 그	bottom - Land Land Land St. Containing	الاجمال في
Show exact depth o	2 3/3/4	

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

Driller's Signature

44,626

STATE OF MONTANA

JUNTY CF SILVER BOW

I hereby certify that the within instruction
was filed at my office on the
day of

H. minutes past 2

Putest my hand

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	OF VESTED CROU	NOWATER RIGHTS na Session Lave, 1		· · · · · · · · · · · · · · · · · · ·
E.E. + Edna Mac	Gilvra of	Route 1- Box	74 - Butte, Ma	ntana
(Name	State of Montana, hav	Address.	(10.41	• /
the Montera lar in e	feet prior to January	, 1, 1962, as iollo	ws:	
	2.		e on which the cla	
		Household	+ stock Wate	
		ficial use: and l	ate date of earlies now continuous the	use has
		been Besore Used Zonti	1890 11	-1
	4.	The amount of er	oundwater claimed (iņ
T T		miner's inches of	r gallons per mimit	e) in.
	100 m	Sogals. po	gation, give the ac	reage e
		and description	of the lands to whi	ch
		owner thereof	rigate lown	A DOVI
1/4 Sec T R	iation	E.F. + Edna	Moz Gilvia	Mente
d place of use, if poss or small square represe	ible. 6. nts 10	The means of wit	hdrawing such water he location of each	from
res.		or other means, o	f withdrawal Pun	7P /
The date of commencem	ent and completion of	SE4 SE 4 NW	4 Secq T2N of the well, wells,	NJW or
other works for withd	rawal of groundwater	Before 189		
The depth of water ta	ble Depth of Well	15 29 keet-	Depth to wate	r 15.1940
So feres it may be a	vallable, the type, s	ize and depth of e	ech well or the get	nerol
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with Fock		an in the art was	· · · · · · · · · · · · · · · · · · ·	
The estimated amount				liens.
The log of formations		rilling of each we	ell if available	P.C.M.
Not availa	<u> </u>			
Such other information	n no a nimilar nature	as rev to useful	in carrying out the	e colicy
of this act, including	is reference to hook a	nd tage of any cou	inty record	
		€, €,)	The delina	
	Simutare of O.	mer E	Mac Selvi	
		Date //s	12,1963	
PATE OF MONTANA) as			en e	
DUMIT OF STLVER BOW	Appellyra and Rins	MecGilvra having	st been duly svo	rn,
erose and say th	at me of le	reful are and fthe order and war	tur right mentioned	in the
ca appromistorcregoing declaration of	vested groundwater gr	lghts and the Pers 1 claimart	on whose name	now
ibsorthed thereto, as the contents of said for	escing rotice and that	t the matters and	things therein stat	ed are
ruo.		Lecus	A coffee	
				
whearthod and maken to	before me, this /2	day D. R.	arrender	, 196 F

STATE OF MONTANA
COUNTY OF SILVER BOW

I hereby certify that the within instruming the first of the county of the

DECEIVED

1950

STATE ENGINEER

T. 2 No 81 H R. 7 WEST County Silver Bow

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

STATE ENG	INEER	Butte	e, Montana			
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	Driller.				Triangle of the contract	Lag How
G.		9/15/50	filipa (mining) (mining)	and the property of the second second	e Completed9	121/56
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Length of test	- hou	ing posters to	me of shut-of	f depth of s	out-off)	
Remarks: (Gravel	packing, cement	ang, packers, v				······································

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MONTANA COUNTY DEC 17 1963

OFFICE OF STATE

1. E.F. + Edna Mac Gilva,	have approprieted groundwater according to uary 1, 1962, as inclows: 2. The beneficial use on which the claim is based Aresteck + Tarrigation. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 3/2/5/2 052 has been 6/2/5/2 052 has been 6/2
County of Silve, Bow, State of Montana, the Montana law in effect prior to Ja. 1/4 Sec T. Indicate point of appropriation	have approprieted groundwater according to uary 1, 1962, as inclows: 2. The beneficial use on which the claim is based Aresteck + Tarrigation. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 3/2/5/2 052 has been 6/2/5/2 052 has been 6/2
F I// Sec R Indicate point of appropriation	 The beneficial use or which the claim is based April ack + Tarigalian. Date or approximate date of earliest beneficial use; and how continuous the use has been 3/21/5% OSE has been 6.21/5% OSE
F I// Sec R Indicate point of appropriation	ficial use; and how continuous the use has been 3/21/5% OSE has been 4. Continuous The amount of groundwater claimed (in miner's inches or gallors per minute) 75 Gallous per minute. 5. If used for irrigation, give the acreage and description of the lands to which
F L/4 Sec T R Indicate point of appropriation	miner's inches or gallors per minute) 75 ya//respectation. 5. If used for irrigation, give the acreage a and description of the lands to which
L/4 Sec T R Indicate point of appropriation	5. If used for irrigation, give the acreage a and description of the langs to which
1/4SecTRIndicate point of appropriation	5. If used for irrigation, give the acreage s and description of the langs to which
Indicate point of appropriation	water has been applied end name of the owner thereof Ingels about 2 acres
and place of use, if possible.	E.E. + Edna Mac Gilyra
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Pump Flect
7. The date of commencement and completion other works for withdrawal of groundwate	of the construction of the well, wells, or
8. The depth of water table	
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	drilling of each well if available wite, 20-27 clay, 27-14 notes bearing
the state of the s	nice 30 Section, 11 14 Enter Dearing
	re as may be useful in carrying out the policy
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Signature of	6.6. Mandifina
	Cano Mac Delva
STATE OF NONTANA)	
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기록하는 경기 교기 교기 전 1000년 1200년 1200 1870년 1200년 12	

STATE OF MONTANA,

COUNTY OF SILVER HOW.

I hereby certify that the within inarrament was filed at my office on the montaneous day of my man administration of the montaneous friends of the land.

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PLICATE	RE				Perchan
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10 40-45 61	m sand w/ wat	er (Under Chapter 23	37, Montana Session I	iaws, 1961)
45-60 bi	carse sand w/	graval n.m.	164 T. com.	Address But t	o Vantona
0 & vater					The second secon
0		Drille M. A. R. L.	e heliting.	doAddress. But	te, Kontena
		Date of Notice	e of appropriation	of groundwater	
10		Date well star	ted July 28,	1967. Date complete	d July 29, 196 7
		Type of well	drilled g, driven, bored or d	Equipment used	churn art 11 hum drill, rotary or other
9		Water use:	Domestic 🖴	A Principle of the Control of the Co	Stock [Irrigation
6			1.	CONTRACTOR SOLL	Other 🗆
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1000				vater rises in the well.	aracter of water-beari
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		tion).	or acrea and rota	inon or other than (t)	s: Dot, Divek and Add
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Show exact	depth of bottom.	2			
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	d by driller, and three			Driller's Licen	N. N.
ty Clerk and Recor ned by driller.	der in the county in wh	ien the well is locate	a, tissue copy to be	Dinier & Lucen	1671/1
	mining and the Authorization of		TO SEE THE TABLES	· · · · · · · · · · · · · · · · · · ·	Majle

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OW 2		MONTANA WAT	ER RESOURCES BOA	RD Approved Stock Form	n—State Publ	ishing Co., Hele	na, Montana-48	l55% @ 03
File No.			EIVED		Й	unty Silv	1 W	
QUADRU	JPLICATE	JUN	1241969		Co	unty Silv	er Bow	لد
	La Top of Ground	0 G		ADMINISTRATOR STATE WATER	The second second second	NDWATE		
- 1	(Elev. above sea	level		ice of Compl		NO W. C.		
-3:0°	o'-3' sand			Appropriation DEVELOPED A	fter ja	NUARY 1,	1962	
20			Calledon Commence	Chapter 237 Monta	3 to 10 to 1		1 (7)	
-30	3'-27' decom	der der	Owner 142.	r. C. Dowler	bbA	ress.Terre	· VordeR	eights
-				eafe Drilling			7	
40'			Date of Notic	e of appropriation of	groundwa	iter 0946	ber 28,	-1.968
501			Date well sta	rted October 3 ,	1969Date	completed.	Catober	4, 19
	l gpm water	0 50'		ärilleä 18, driven, bored or drill		ment used (Chi	churn d un drill, rots	
60,			Water use:		Aunicipal Drainage		ock □ Ir her □	rigation [
70.			Indicate	on the diagram the ch	aracter ar	d thickness	of the diffe	erent strat
	30'75' deco 75'=4 gpm wa	aposed gra ter	nlaepth at which	Irilling, such as soil, th water is encountered ight to which the wat	ed, thickne	ess and char	ck or sand, acter of wa	etc. Snov ter bearing
-			Size of Drilled Hole	Size and From (Feet) of Casing	(Feet)	Kind	PERFORATION	8
36.						Size	(Feet)	(Peet)
100			6.	6 5/8" cd			73 56 5	78' 60'
-				17.02 11 0'	135'	cotting	122'	115'
110	75'-113' dec							
130	113'-125' de 4 gpm \$ 125'		W Sec. Indicate loca place of use, small squaracres.	I I I I I I I I I I I I I I I I I I I	eumping at 15. Discharge How Tester Length of temarks: 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	(Contrainage or data (i.e.:	lowing Wel 1 120 gal. por mi min. of fl 3 hours king, cemer	tee
This form	Show exact depth to be prepared by dr erk and Recorder in t	iller, and three co		the owner with the		EIGE r's License		
retained b	y driller. swer all questions. I	I not annicable	so state other	to the form will be				
Diagra		· HOU BUPLICABLE.	"na merich Atter Att	or sing autili will, DC	** ***		M. M.	
Please and returned.					Drille	r's Signatu	re. 45, a	

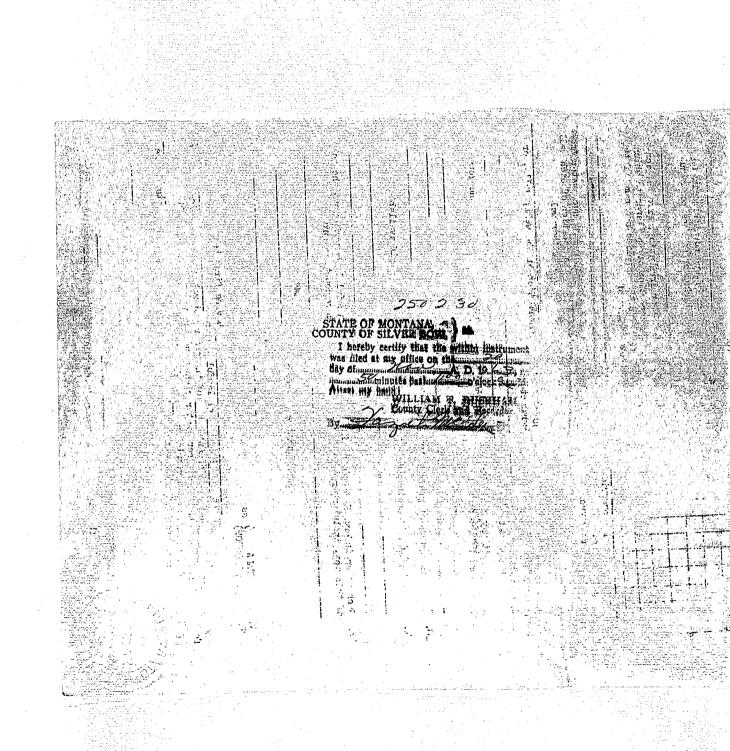
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Jagl Molle

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) AIE ENGINEER , of 2035 Calyonia (Name of Appropriator) (Address) County of Silver Bow, State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Trrigation House Date or approximate date of earliest beneficial use; and how continuous the use has been July 1916 constantil uly 6 1931 Constantly The amount of groundwater claimed (in miner's inches or gailons per minute) E Natural Flow Matural Flow If used for irrigation, give the acreage a and description of the lands to which water has been applied and name of the owner thereof Indicate point of appropriation NEW ASHIN Secret Town A Traction Ber Are of F Edstrond The means of withdrawing such water from and place of use, if possible. Each small square represents 10 the ground and the location of each well acres. or other means of withdrawal Dam, Ditches The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater July 13, 1916 July 6, 1931 8. The depth of water table winder 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 Mendols Nell: 25" deep on SElved NWY Topzing in Wendels SPring in Flome Golch in Swill of NE 1, con 10. The estimated amount of groundwater withdrawn each year Natural Flow Any unused The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record yvendels: Tecorded B Bostian 116/31. Bastion to Edator in 1941 Book 187 of I Flume Gulen : Bunk's Affrohilation - Water Trights. Thouk A Page 3 Sunk to Edstrom 6/10/10 Book & Dords 186 Page 350 , Ast Fights Bunk Brush 1 2 P. 73 To Flume Grich Edetron Signature of Owner Dennie F September 26, 1963 THUTANA STATE OF MUNEAUX COUNTY OF STREET XBOX LAKE Bernice E. Edstrom having first been duly sworn, at she is of lawful age and and claimant of the order an and say s that of the order and water right mentioned in the the appropriator foregoing declaration of vested groundwater rights and the person whose name subscribed thereto, as the appropriator and claimant, that 5 he knows the contents of said foregoing notice and that the matters and things therein stated are Dernie 6 Bernice E. Edstrom

19_63 September 26th Subscribed and sworn to before me, this day of Notary public for the State of Morray, residing at Linus J. Mindisp My commission expires 7-1-65



DECEIVED DEC 31 1963

STALE ENGINEER

1. Creater 237, Montana Session Laws 1961 1. Creater 237, Montana Session Laws 1961 (Name (Address) (Town) (Address)	
(Name V) (Address) (Town) County of Silve, Bow, State of Montana, have appropriated groundwater according to the Montana, in effect prior to Jaluary 1, 1962, as iollows: 2. The beneficial use or which the claim is based Supply VATERIOR Constitution. Date or approximate date of earliest beneficial use; and how continuous the use has been.	: ાતા
County of Silvs, Bow, State of Montana, have appropriated groundwater according to the Montana, in effect prior to Jaluary 1, 1962, as iollows: 2. The beneficial use or which the claim is based Supply Alegyon Montale. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been.	: 1410
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Date or approximate date of earliest beneficial use; and how continuous the use has	
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4. The amount of groundwater claimed (in	
miner's inches or gallons per minute) A (uv) () yallows few we	and the same
5. If used for irrigation, give the acreage a and description of the lenge to which water has been applied and name of the	
SEVE Sec20 12 R/W Indicate point of appropriation SEVE Sec20 12 R/W Local Sec20 12 R/W Local Sec20 13 R	
and place of use, if possible. Each small square represents 10 acres: 6. The means of withdrawing such water from the ground and the location of each well—sor other means of withdrawal.	0
7. The date of commencement and completion of the construction of the well, wells, or	JIVE
other works for withdrawal of groundwater Complete to Date 8. The depth of water table	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater	
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10. The estimated amount of groundwater withdrawn each year	
11. The log of formations encountered in the drilling of each well if available	The second secon
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	•
7 AAC	• • •
Signature of Owner (MA) 7-26291 (Date) Dec 28-63	
STATE OF MONIAVA) cs COUNTY CF-SILVER BOW)	
depose and say that he of lawful age and the appropriator and claimant of the order and water right mentioned in the	
depose and say that he of lawful age and the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name subscribed thereto, as the appropriator and claimant, that he know the contents of said foregoing notice and that the matters and things therein stated are	
depose and say that he of lawful age and the appropriator and claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name subscribed thereio, as the appropriator and claimant that he know	

ion the State of Montana, residing at Butte

STATE OF MONTH TOW.

STATE OF MONTH TOW.

OUNTY OF SILVER TOW.

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					Session Law		
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	(dug, d drilled			(Chur other	n, drill, rotar ')	y or h	
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SE14 NW Sec. 1.0. T. Indicate location of place of use, if possi	Sta Sta Share Shar	Weight of Casins 6 19# tic Water Level ut-in Pressure f mping Water Le seharge in gal. I w Tested	for non-flo or Flowing vel 79 er min of 110r packing, place of us	wing Well Well flowing w Lieng sementing se of groutinent inf	et st. 25 cll	gal. 1	fee minut

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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		6π	STATE OF MONANA COUNTY OF SIL AR BOW Thereby Artly that the syndan	
How Tested baller Remarks: (Gravel packing, tion of place of other similar peaces irrigated, if	Static Water Level for Shut-in Pressure for Pumping Water Level Discharge in gal. per	6" 19#	And the second s	
ing.	Flowing Well. 70 min. of flowing	Q1 851		
Length of Test. 14 hours cementing, packers, type of shutoff, loca se of groundwater if not at well, and any timent information, including number of used for irrigation).	4 25	cutting to		
shutoff, loca- well, and any ag number of	feet.	85.		

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.

Driller's License Number

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

place of use, if possible. Each small square represents 10 seres.

Show exact depth of bottom. 850

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

#156482

STATE OF MONTANA.

COUNTY OF SILVER BOW

I hereby certify that the within instrument was filed at my office on the day of minutes past oclock.

Attack my band in the many office of the my band in the many office of the minutes past oclock.

RECEIVED

MAR 8 1972

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

height to which water rises in well.

his form to be prepared by driller, and three copies to be filled 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. PICAMEN GUAY Downer Binhard Guay For Administrator's Use Putta, Montana 59701 fac. 14, 1972 3:18 p.m. Butta, Montana 59701 fac. 14, 1972 3:18 p.m. Date well started 7-10-71 GW1 completed 10-26-71 In the county	(Under Chapter 237	Montana Sessio	on Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level	
Personance all questions. If not applicable, so state, otherwise the own may be returned.	This form to be prep	pared by driller,	and three copies to be filed		To (Feet)		
own may be returned.	Please answer all que	stions. If not an	plicable, so state, otherwise the	<u> </u>		Lion avil	
Such land Surger	orm may be returned			11	321	sand, clay	
Sutting Sontains 59701		îûay	For Administrator's Use	327	50'	Sand , Wrown	
Date well started 7-15-71 GW DS 10* BREAY CLEY completed 10-16-71 Dr. 110-30* BREAY CLEY Type of well Dr. 110-3 Dr. 110-30* BREAY CLEY Equipment used Churn Dr. 111 Command or extend Equipment used Churn Dr. 111 Command or extend Water Use: Domestic Municipal Stock Irrigation Dr. 110-30* BREAT CLEY Thousand Dr. 110-30* BREAT CLEY Describe "Describe Use if used for irrigation, industrial, drainage or other: Explain, state number of acres and location or other data (i.e., tot., Block and Addition). ESTIMATED ANNUAL WITHDRAWAL BESTIMATED ANNUAL WITHDRAWAL State Stock Stock Stock Stock Stock Breat Bre	Address Box 75 - Cor	tinental !	Pile 3082/9	20+-	75*-		
Special State Special Stat	Butte, M	ontana 597	101 Jan 14, 1902 3:19 pm	75	85*-	rusey sand	
Special State Special State Special	Date well started?	-16-71	GW 1	85	110	Bandy Clay	
County Church C				110	130'	SENSY CLEY	
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Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn Stock Industrial Drainage Other Garden/Lawn Stock Describe Steel 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	Equipment used	burn Brill		155	168	Tend gravel W	Eet
Industrial Drainage Other Sarden/Lawn Specifies 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 State and Weight (Feed of Color) FERFORATIONS State (Weight of Color) Read of Colors N State water level 168 (Feed of Color) N State water level 169 (Feed of Color) N St	Water Use: Domestic	: Municipa	er Turkibulah sahasa 🐪 🦰 🗗				
"Describe USEr If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Stee and Prom Too Performance G" & 5/8°cd (See) Too Performance A creen to the size of the siz	Industrial 🔲	Drainage 🔲	Other 🗆 * Garden/Lawn 💆	<u> </u>			
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MONTANA



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	ESTED GROUNDWATER RIGHTS
	237, Montana Session Lavs, 1961)
1. Wechand and for firm her	my, of Bof 76 Continents De Butte
	(Address) (Town) Stens, have approprieted groundwater according to So Jawary 1, 1962, as iollows:
	2. The beneficial use or which the claim is based back township and
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallors per minute)
SW/4 Sec ST WILL W	5. If used for irrigation, give the ocreage a and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation	Leave tralistsW-SW
and place of use, if possible. Each small square represents 10 acres.	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 complete other works for withdrawal of grounds. 8. The depth of water table 3044	Letion of the construction of the Well, wells, or indwater
9. So far as it may be available, the specifications of any other works	type, size and depth of each well or the general for the yithdrawal of groundwater
10. The estimated amount of groundwater	er withdraum each year
and the contract of the contra	in the drilling of each well if available
42 50 city and 50 52	+ 35 42 John source and water
12. Such other information of a similar	ir nature as may be useful in carrying out the folicy o book and rage of any county record
Signatu	ire of Owner Add Guay
	Date /- 1-4/
STATE OF MONTANA) 85	
COUNTY OF SILVER BOW)	
depose and say that he	having first been duly sworn, of lowful age and
depose and say that he the appropriator and claimant foregoing declaration of vested ground subscribed thereto, as the appropriato	of lawful age and of the order and water right mentioned in the lwater rights and the person whose name or and all lant , that he know
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depose and say that he the appropriator and claimant foregoing declaration of vested ground subscribed thereto, as the appropriato the contents of said foregoing notice	of lawful age and of the order and water right mentioned in the lwater rights and the person whose name or and all lant , that he know

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MONPANA



OFFICE OF STATE	STATE ENGINEER
OF VESTED GROUNDW Crester 237 Montana	ATER RIGHTS
1) Woods dead for your Joseph	(Address) (Town)
County of Silve Bow, State of Montana, have a the Montana Lant in effect prior to Jaluary 1,	pprop reted groundwater according to
ENGINEERING BURGET CO. OF DESCRIPTION OF THE STREET OF THE	e beneficial use on which the claim is
ba	sed bed emotion and
	tte or approximate date of earliest bene- cial use; and how continuous the use has
	april 17-155
4. Th	ne amount of groundwater claimed (in iner's inches or gallons per minute)
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	f used for irrigation, give the acresse and description of the lands to which at the lands to which are the specific and name of the lands of the lands.
CONTRACTOR OF THE PROPERTY OF	wner thereof
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Fach small square represented to	he means of withdrawing such water from the ground and the logation of each well.
	or other means of withdrawel
7. The date of commencement and completion of the other works for withdrawal of groundwater	e construction of the Wells wells
9. So fer ag it may be svailable, the type, size	s and depth of each well or the general
82 flaup Lucy Cly	
O. The estimated amount of groundwater withdraw	n seach: year:
The log of formations encountered in the dri	lling of each well if available
n-3 the and 30 to land of should some	x clay of to could grow to the
12. Such other information of a similar nature a	s may be useful in carrying out the folicy
of this act, including reference to book and	rage of any county record
Signature of Owne	July Olling
	Date 1-9-64
STATE OF MONTANA) 88	
COUNTY OF SILVER BOW)	having first been duly sworn,
The second secon	ats and the person whose name
the appropriator and claimant of foregoing declaration of vested groundwater right subscribed thereto, as the appropriator and the contents of said foregoing notice and that	claiment that he know the natters and things therein stated are
true.	
ARA	Mangaret Hord
Subscribed and sworn to befor A. W. 1964	dey of RATE HELDING for the State of Manage , 19
Notary public for the State of Montana, resid	1118 go a deline demonstration drapped

TE OF MONTANA
UNTY OF SILVER HOW.

I hereby certify that the within instrument was filed at my office on the manual day of the montant of the montant of the my manual plates are my manual plates.

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Attest my manual plates are shown as a superior of the my manual plates are shown as a superior of the my manual plates.

Top of Ground

To (Feet)

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.

SEP 14 1970

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

(1) La Chanton 237 Montana Session Laws, 1961, as amende	d)
was a series of the first transfer to the series of the se	

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.

ch the well is located, last copy se answer all questions. If not a	pplicable	, so state, o	otherwise t	ne .	0,	1.	top ec	A SAME IN SHARE	A STANCE OF STANCE
n may be returned.					־יצ־	221	sand s	and the state of t	
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Industrial Drainage) Othe	er∐* G	arden/Lawr	, 🗆					anggaria. Sastan
 Experience of the second second									
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and Addition),				,			5 2 3 3	Andreas Andreas	
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INDICATE LOCATION OF WEL	W	PLACE OF	USE, IF P	OSSIBLE.					
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Driller's Signature O'Keefe	Dril	ling Cor	rany						
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ONTANA WATER RESOURCES BOARD
Water Resources Division
Mitchell Building
Helena, Montana 59601

MONTANA WATER RESOURCES BOARD
RECEIVED

OCT 19 1970

at 1 Me		
I-W I - IN	a groundwater appropriation form,	
Ct. 2 No	otice of Completion of Groundwater Appropriation by	
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water the state of	otice of Completion of Groundwater Appropriation without lell	
	Declaration of Vested Groundwater Rights (This form 18 Desolete and was limited by law to use only through 1965)	
The state of the s		- 1
was forwarded to	this office by the County Clerk and Recorder.	
This form is iden	After the production of the contribution of the Company of the Com	
	Address Butte, Montana	
Owner Bill Stetz	net	
m an	R. 7W Sec. 15 Document No. 298999	
Location 1. ZN		
	boom received and is complete as	
This is to inform	m you that your GW form has been received and is complete as	
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the enclosed cop	by by providing information where indicated, of as in Helena. Corrected copy to the Montana Water Resources Board in Helena.	
and recurs cas -	the sallong per year on the	
Please provide t	he estimated annual withdrawal in gallons per year on the	
enclosed form.	바이 경화되는 바이라고 노십 개인 모든 나는 이 비로를 받는데 이어 하다는 것이 하는데 이어 없다.	
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	This is my first experience using well water, so I have no idea what the annual withdrawl would be. Can only state that consumption will be for average residential use for 4 persons.	
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DRILLER'S LOG

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ATION OF GROUNDWATER

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Driller's Signature	2804 H	• • • • • • • • • • • • • • • • • • • •				_ Ek			بنيني

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County		Tiver	EG#	•••••	

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG

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<u>R</u>	Owner							
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DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD OTICE OF COMPLETION OF CROUNDWATER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Pevalened after January 1, 1962

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as an

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utte, Hontana 39701	File 3049 august :	1971	651	7.6	witer med-water
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DRILLER'S LOG

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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LICENSE NO.

(A) 1853

STATE OF MONTANA, S. COUNTY OF SILVER BOW. S. Increase of Silver Bow. S. Increase of Silver Bow. A. D. 1073

HAZEL E. N.

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.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amende	Carte Committee	The second secon			B 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		6h	/II
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This form to be prepared by driller, and three copies to be filed From To

COPIAS LICITAGE Driller's Address A. MASTELL DALLA A PIER CO. 3218 September St.

.... LICENSE NO....

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	And the second of the		pe retained by driller.		Q3	_Tep_Soll
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Daveloped 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 form may be returned.	01	100	ton sc
Owner 30hm Lundborg	11	35'	sandv
Owner For Administrator's Use	35	35	១០០០ ន
Address 3446 B Carter St. File 29720/	551	75*	vater
Butte, Montana 59701 1:00 Pm.			
Date well started Nay 7			
completed May 8, 1970			
Type of welldrilled (Dug, driven, bored or drilled)			
Equipment used Churn drill			
(Chura drill, rotary or other) Water Use: Domestic 西北 Municipal □ Stock □ Irrigation □			
∴ Industrial ⊡ Drainage □ Other □* Garden/Lawn □			
*Describe		 -	No. of the second
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).			A CONTRACTOR
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N To ?			
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measured the minutes after pumping			
began. *Measured from ground level.	A	1.45	
Well developed by test nump.			
for three hours			
Power Pump 2 HP Remarks: (Gravel packing, cementing,			
packers, type of shutoff)			
NWW NEW Sec. 16			
T 2 ND 7 5		5.47 × 21 × 2	a salahan salah
T. 2 (1) R. 7 (5)			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES.			
O'Reofe Drilling Company	30.4		
Driller's Signature			
Driller's Address 2804 Narvard Ave.	چتیا	ليب	A TO MARKET
Butte, Montana 59701 (ICENSE NO. 8	75	;* <u>.</u>	Show e

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.

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STATE OF MONTANA.

STATE OF MONTANA.

COUNTY OF SILVER BOW.

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RECEIVED

STATE OF MONTANA SEP 2 (1.19/2 DRILLER'S LOG ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARDUSTANA DEPART. II. OF NATURIES of strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1969.

ie form to be proposed to	7622101	Laws, 1961	, as amen	ded)	Top of	Ground	d	(Elev. above sea level)	
is form to be prepared by the owner with the County hich the well is located, last	Clerk and	d Recorder	in the cou	inty in	From (Feet)	To (Feet)			
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Industrial 🗍 Drainage						क्षापुर्व्यापन सम्बद्धाः	San Na		
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i If used for irrigation, in	dustrial, c	frainage or	other. E	xplain,	Comments				
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Show exact depth of bottom

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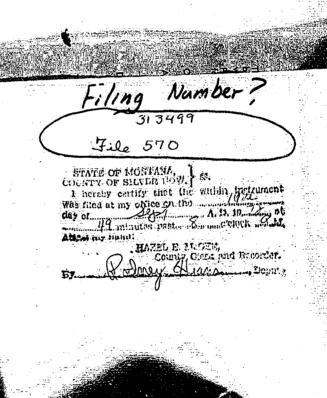
Please provide the county filing number for the attached form, as indicated

STATE OF MONTANA.

GOLNITY OF SHIVER BOW S.

I berely cetury that the wishin partitions wish find at my office on the state of the stat

lelena, Montana 5960l		Doc. No.	
As the Administrato note of the following sp water right.	r of the Groundwater Code fo ecial instructions, in order	r the State of Montana, please take to properly protect your ground-	
Special Instruction			
Please provide the coun	ity filing number for the att	ached form, as indicated	
in red.			. Å
THank you.			
			• •
		가 있다는 사람들이 되었다. 그런 모르는 그 것이 말하는데 있는 사람들은 유럽 전기를 받는데 그 보고 있는데	
			· :
quipment used Court Ty	(Chura drill, retary or other)		
/ater Use: Domestic 🔀 Mur	nicipal		
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File No		RECEIV	ED		T.	B / //	7
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-20	0-2 Top soil 2-15 sand & smal	1 gravel (Unde	er Chapter 237	Montana S	Session Laws,	1961, as amend	ed)
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-20	70-78 Fine water 78-84 olay	Date of Not	ice of appropri	iation of gro	undwater	17 12, 1969	
	94-90 clay & so: 96-96 HATER, sa:		arted. April	2,1951	Date comple	te dyz113 ,	1969
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F			vinana			(Continue on 1	
-		UB2-11	used for irri	gation, indu	strial, draina	ge or other. E	xplain, state

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

Show exact depth of bottom.

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

Driller's License Number

Driller's Signature.

Domestic use only, Lot 35, Continental Acres, Butte, Silver Bow County, Montana;

45,344

29/79/
29/79/
29/79/
DINITY OF SILVER BOW. } es.

I bereby certify) that the within instrument was filed at my office on the land and the six of the six o

3W 2		MONTANA WATER RECO	Approved S	tock Form—State Publishin	g Co., Helena, Montaga 45642
File No 3.6		MONTANA WATER RESO	URCES BOARD VED	T 7 .	M R 2 M
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ounty Clerk and F stained by driller.	Recorder in the county in	which the well is loca	ited, tissue copy to	De Drille	Liegner Numberries
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		Driller		Ling C	Addr	ess B a ttu	, Ponta	na.
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urned	• 17 mg	9 172 16.77	77 Sept 1877			" ~ Property	T	

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Déveloped after January 1, 1962

Butto, Beritana

LICENSE NO.

1. J. F. 1.		Official C		ws, 1961, a		600 D L		To		3.1.4.	all and the second
is form to be prepared by driller, and three copies to be filed the owner with the County Clerk and Recorder in the county in the well is located, last copy to be retained by driller.							rom Feet)	To (Feet)	cop mass		3.000
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DRILLER'S LOG

Indicate the character, color, thickness of straia such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

46340

Show exact depth of bottom

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BECEINED
WOMING MEET RESOURCES BOVUD

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TATE OF MONTANA

OUNTY OF SILVER BOW.

I hereby certify that the within ansacunent
was filed at my office on the
day of the human part of the county of the



Rutto, Montana

MECETA MONIMAN WASTER RESON

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

Chapter 237 Montana Session Laws, 1961, as amended)

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DRILLER'S LOG

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

교통하는 이 등 기술이 있는 것은 사람들이 함께 있다. 			68	77	Kong-Wetter
wnerlic ety Seynore	For Admini	strator's Use	- Leaving		
ddress Butto, Montaga	File 296	527			
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completed Forth 19, 1970	2 194 25 mg m				
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Industrial 🔲 Drainage 🗋	Other []* G	Garden/Lawn 🗌	7 3 23		
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state number of acres and location	on or other dat	(i.e. Lot, Block			
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The second of th	Pumping water	el	ft.*		
CARA I AND Charge Committee in I require the proof of the Committee in	measured began.	minutes after pun	ping		
W B	*Measured fron Well developed	by tost purp.			
	for 4	Pump	. HP		
LOTAG of sind Acres	packers, type o	el packing, cemer f shutoff)			
VA NE VA Sec. 14. Tansysnif AN RANGE T E					
INDICATE LOCATION OF WELL AN	D PLACE OF U	SE, IF POSSIBLE,			
EACH SMALL SQUARE REPRESENTS	40 ACRES.				
Driller's Signature		<u>c</u>			
Driller's Address O'Keefe Trillin	ng Company		: 		Show exact depth of bottom

46339

296527 STATE OF MONTANA, OUNTY OF SILVER BOW.

I her, w certify that the within its was filed at my office on the day of the control was forwarded to this office by the County Clerk and Recorder.

This form is identified by

Owner Marty Seymour

296527 Document No.

Address — Butte, Montana

Location T. 2N. R.