Page _____of___/_ GROUNDWATER INDEX County Rosehud Twp. 77. L. of Rge. County File No. Name of Appropriator Type of Form Remarks

Engineering Bureau Doc. No. Groundwater Section Sam W. Mitchell Building Helena, Montana 59601 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right. Mease growiele, as indicated in red on the attacked form, the complete location of the well by section, township of range. (Churn drill, rotary or other) Municipal ☐ Stoc降☐ Irrigation ☐ Water Use: Domestic [Industrial | Drainage | Other | * Garden/Lawn | *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS Kind Size (Feet) 611 steel 160 alotted 140 160 Static water level Pumping water level55.......ft.gallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by bailing. for 12......hours. Power..... Pump...... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) 3 sx. cement T.....<u>N</u> R....<u>E</u> INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES Driller's Signature Tonald Driller's Address 215 N. Prairie, Miles City, Mont. 165 ft. __ Show exect depth of bottom Montana Water Well Drillers LICENSE NO. 183

Address Rase Location T.

Department of Natural Resources and Conservation

Water Resources Division

3 GW 2 Revised 1969

RECEIVED

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Driller's Address 215 N. Prairie, Miles City, Mont.

Montana Water Well Drillera LICENSE NO. 183

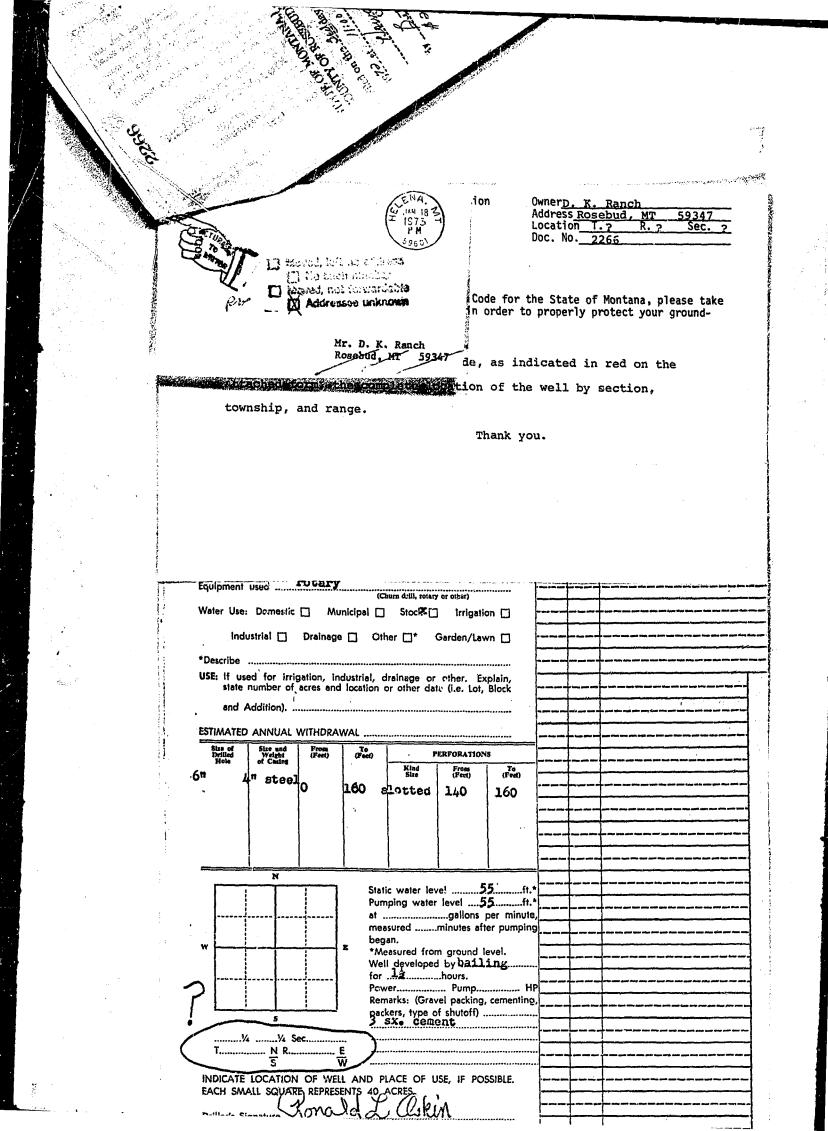
MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF MATTER CES AND CONSERVA HOLD AT STATE AND CONSERVA HOLD AT STATE OF WATER CES AND CONSERVA HOLD AT STATE OF WATER

HOV 8 1972 Indicate the character, color, thickheight to which water rises in well.

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) 39 sand and gravel 55 Please answer all questions. If not applicable, so state, otherwise the umbo 60 coal form may be returned. 130 Owner Rita R. Phillbrick For Administration and Newell G. Phillbrick 2266 For Administrator's Use Address Mosebud, Montana More. 3/972 11:00 000 Date well started Sept 24, 1972 GW 1 completed Sept 25, 1972 drilled Type of well . Equipment used rotary Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL Size and Weight of Casing PERFORATIONS Kind To (Feet) From (Feet) 611 " steel 1.60 140 160 Static water level ... Pumping water level55..gailons per minute, measuredminutes after pumping began. *Measured from ground level. Pump.. Remarks: (Gravel packing, cementing, packers, type of shutoff) . ..¼ Sec INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES

> 165 ft. Show exact depth of bottom

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County Land County Land

1-1.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA UNITED OF COMPLETION OF GROUNDWATER CES AND CONSERVA Bepth at which water is found and APPROPRIATION BY MEANS OF WELL

Topsdamed after January 1, 1962

DRILLER'S LOG

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Developed after Janu	1ary 1, 1962					
(Under Chapter 237 Montana Sessio	n Laws, 1961,	as amende	ed)	Top of	Ground	(Elev. above sea level)
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form may be returned.				55.		oal
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INDICATE LOCATION OF WELL AND	PLACE OF U	ISE, IF PO	SSIBLE.			
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Montana Mater Well Drill	I ICENICI	E NO 183		102	ft.	Show exact depth of bottom
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51,758

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

THOMAS L. JUDGE, GOVERNOR GARY WICKS, DIRECTOR

SOURCES VISION ARIN FERRIS MEMBER® OF THE BOARD
JOSEPH W. SABJL. CHAIRMAN
OWEN E. SOWERWINE
DR. WILSON F. CLARK
DEAN JANSON
RILEY GETBY
CECIL WEEDING
DAVID G. DRUM

449:3634 32 SOUTH EWING NATURAL RESOURCES BUILDING HELENA. MONTANA 59601

May 23, 1974

RECEIVED

MAY 29 1974

Mr. Howard Tait Clerk and Recorder Rosebud County Forsyth, Montana .59327

MONT. DEPT OF NATURAL RESOURCES & CUNSELVATION

Dear Mr. Tait:

Enclosed is a list of ground-water filings. These are part of our records but are lacking your county file numbers. In order to provide a complete and thorough information center to the public, we need the file numbers in the event we have to refer anyone to your county records.

Also listed is information pertaining to thirteen ground-water forms which contain inadequate land descriptions. If you could pin down the location to what township and range each is located in and also the section, we would appreciate it.

Finally listed is information concerning a deepening of a well owned by Bill Broadus. This was received by the State Engineers Office October 10, 1962. This item was not filed on any ground-water form. Was this information filed with your office? If so, is there a land description with township and range and section number? Any assistance you can provide will be appreciated.

Sincerely,

Jim Kindle, Supervisor Records Unit

tv/aw

for DEEPENING OF WELL.

(COPY ATTACHED)

Ol ZR NO.	DATE (lug. 22 19 60)
M	DECEIVED
SHIP TO Goodful Smiling	Co. 10 1962 1
AT	STATE-ENGINEER-
HOW SHIP Buil Bronaus	
TERMS Respondent Marie	BUYER 4/2 C. L. Caving.
10% to 113 ft. shale	21 th. 6/2 in
113 " 115" hard rock	20 " 2/2 "
115 " 120 " 1626	19 " 9 "
120 " 122" cial (mater 34 get)	a min. 11 " 6 "
122 173 " Spale	20 " 4 "
173 " 177 " hara zeck	23 - 3 "
177 " 216 " darte shale	20 " 72 "
266 " 218" canditore (ration!	221. a min.) 22 " 3/2 "
218 " 22t " hararock	23 " 21/2 "
220 · 238 " Hack shale	12 " 6 "
231 " 242" coal	23 "
242 " 260 " Hack shale	227 5/2
265 " 315" Shale	4
315 " 324" cont (moter 2 gal a	Duise) 12 231 24. 3/2 in
324 " 329" new shale	109 "
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3/0 " 355 " " "	1
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•			of Groundwate State Engineei		D) IECIEII A I
		Notice of Appropr	ristion of Erons	- valewh:	in John in lake
		(Under Chapter 237,		7 .	TATE ENGIN
1.	E. M. Pani	els	Birne		Montaga
	(Name of Roseb	f Appropriator) oud, State	(Address	**	(Town), intend to ap-
	propriate ground	iwater in accordance w	ith Chapter 237, Mo		
2.	The beneficial us	se to which water is to l	e applied is	xentannxhnzx	dautex Stock w

	(describe land	ds to be benefited, if fo	r irrigation)		
3.	The rate of use in	n gallons per minute or	_	roundwater claim	ed
		5 gallons	per minute		***************************************
4.	The annual period	od (inclusive dates) of	intended use31	December - 1	January
5.	The probable or	intended date of first b	eneficial use1	Sept 1962	********************************
6.	The probable or	intended date of commo	encemant an i comp	letion of the wel	l* cr wells*
	29 Aug	gust 1962			
_	best - T			Drilled	4" - 200 Ft.
7.	The location, typ	pe, size and depth of we	i or wells contemp	141CU	

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		estimated depth of the			
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9.	Name, address a		e driller engaged .	Earl Drain - No unknow	Broadus, Montans
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

CHATTY OF ROSEBUDS SS.

Filed on the State day of Move

19 62 at Sico o'clock At M

or Bitty M. Portaine

Santana printer

le No. 1111s 22 day of Cruce	T 2 N. R 41 E.
A. D. 19_7/ A 8 8:20	Danahud
UPLICATECOCK AM.	CountyRosebud
STATE OF MONTA	
ADMINISTRATOR OF GROUND OFFICE OF STATE EN	
OFFICE OF STATE EX	
Notice of Appropriation (Under Chapter 237, Montana Se	of Groundwater ession Laws, 1961)
1, THE MONTANA POWER COMPANY, of	O E. Broadway Butte
(Name of Appropriator)	(Address) (Town)
County of Silver Bow State of Mont propriate groundwater in accordance with Chapter	237, Montana Session Laws of 1961.
2. The beneficial use to which water is to be applied is	industrial
(describe lands to be benefited, if for irrigation)	
3. The rate of use in gallons per minute or miner's inch	nes of groundwater claimed. 7,000 GPM
	January 1 to December 31
4. The annual period (inclusive dates) of intended usc.	
5. The probable or intended date of first beneficial use	september 1, 1971
6. The probable or intended date of commencement and	d completion of the well* or wells*
1st well commencement by July 15, 1	971: completion by Sept. 1, 1971
- my to the second death of small on smaller	contempleted SEENEENWE of Section 34.
7. The location, type, size and depth of well or wells	
T 2N.R. 41E. Water well to be dri	lled with rotary rig to estimated
T. 2N., R. 41E. Water well to be dri	lled with rotary rig to estimated h 7" casing.
T. 2N., R. 41E. Water well to be dridepth of 8,000 ft. and equipped wit. 8. The probable or estimated depth of the water table	lled with rotary rig to estimated h 7" casing. or artesian aquifier. 8.000 feet in the Mississipian formation.
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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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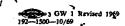
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File	No	T. 6	L R #	3 &	Ú
DUF	LICATE	Coun	ty Rocy	med	
	STATE OF MONTANA	CODE	DEC	EIVE	<u> </u>
	ADMINISTRATOR OF GROUNDWATER OF OFFICE OF STATE ENGINEER	CODE	10	110 4666	[נוי־
	47 45 6 8 14 6 8 1		NUI	TZ 1963	
	Notice of Appropriation of Groundy (Under Chapter 237, Montana Session Laws,		STATE	ENGIN	EER
,	I natalie Woodard of Bur	124	mon	Tana	
1.	(Name of Appropriator) (Address)	- / /	(Tow		7
	County of State of State of Propriate groundwater in accordance with Chapter 237, Monta	ana Sessi	, int on Laws of	end to ap- 1961.	
9	The beneficial use to which water is to be applied is	- /	Water		
۵.	The Deficient doc to which water to be applied to minimum.		***************************************		
	(describe lands to be benefited, if for irrigation)	******************************		*******************************	
3.	The rate of use in gallons per minute or miner's inches of ground	ndwater	claimed	•••••••••	
	200 gallone for hour				
4.	The annual period (inclusive dates) of intended use	uh To	Septen	nh	
5.	The probable or intended date of first beneficial use	190	64		
6.	The probable or intended date of commencement and completic			vells*	
	april 1964 tack and should be come	Clata	ly Jus	re 196	4
7	The location, type, size and depth of well or wells contemplate			me	
primite "	Finch cosing and 55 ged of	A 4			
(and the second of the second o	· •	111	-1.1	•
8.	The probable or estimated depth of the water table or artesian	n aquite	THY		
9.	Name, address and license number of the driller engaged	*************		•••••••••••	
	unknown				
10.	Give such other similar information as may be use-		N	· ·	V
	ful in carrying out the policy of this act			1	
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	***************************************		111	1-1-1	
					
			s		
		1/4	Sec.3c T	5, _R 43	}
			ell or othe		
	p	ossible o	ent as accon the plat.	curately as	ĭ
	Signature of Appropriator	71-1). 7-	1963	•
	Date	1000			•
* A g n	as defined in the Code Sec. 1 (c) "Well" means any artificial round, however made, by which groundwater can be obtained catural pressures or is artifically withdrawn."	opening or throug	or excava gh which it	tion in the flows under	:
I V	Three copies of this notice are to be filed with County Clerk are the well is located.	nd Reco	rder of the	county in	1
F	Please answer all questions. If not applicable, so state, otherwise	the form	n will be re	eturned.	
5	original to the County Clerk and Recorder; duplicate to the Sta	ate Engi	neer; Tripli	cate to the	9

Filed on the Zaday of Manual of

SINIE THORAGE



County Rosebud

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BUARD NOTICE OF APPROPRIATION OF GROUNDWATER

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

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosocute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is

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

1.	WESTERN ENERGY COMPANY	, 40 E. Broadway	Butte
••	(Name of Appropriator)	(Address)	(Town)
	County of Silver Bow State of Mon	tene	•
	goundwater in accordance with Chapter 237, Montana Sessi	sion Laws of 1961.	intend to appropriate
2.	The beneficial use to which water is to be applied is	water supply for	the town
	park and auxiliary supply for the To	wn of Colstrip	
^	1	ds to be benefited, if for irrigation)	00 GPM
3.	The rate of use in gallons per minute or miner's inches of	groundwater claimed	<u></u>
	The estimated amount of groundwater to be used annu-	ally (will vary) 13	acre feet
4.	The annual period (inclusive dates) of intended use	January 1 - Decem	ber 31
5.	The probable or intended date of first beneficial use	September 5, 1971	
6.	The probable or intended date of commencement and co	empletion of the weil* or v	vells*
	September 1 - September 5,	1971	
7.	The location, type, size and depth of well or wells content	mplated Colstrip, R	osabud County,
	Drilled, 6" plastic casing, 450 ft.	deep	
8.	The probable or estimated depth of the water-table or art	tesian aquifer450 £	t
9.	The name, address, and license number of the driller eng	gaged Powers Dril	ling Co.
	Sheridan, Wyoming	.,,	
Q.	Give such other similar information as may be useful in co	arrying out the policy of thi	s act

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	For Administrator's Use		
	1000		
	File, 197800 September 3, 1971		1
	8 00 Am	au tu	5
		SW 1/4 NW	¼ Sec
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	Western Energy Company	IOCATE WELL OF	OTUED MEANS OF
	WESTERN BRIDGE CONTAINS		OTHER MEANS OF S ACCURATELY AS EPLAT,
.	By William Volande.		st / 2009
Sigi	nature of Appropriator Wice President	Date Se	ot. , 1971

*As defined in the Code Sec. 1 (c) "Well" incans any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

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Department of Natural Resources and Conservation Owner Western Owner Wester Address 40 Eost Water Resources Division Engineering Bureau Groundwater Section Location Doc. No. Sam W. Mitchell Building Helena, Montana 59607 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right. Special Instructions: The estimated amount of groundwater to be used annual Jamesy 1 the 4. The annual period (inclusive dates) of intended use 5. The probable or intended date of first beneficial use The probable or intended date of commencement and completion of the well* or wells* April 10, 1972 March 4, 1972, 7. The restler type size and depth of well or walls communisted . O. 7 dismeter, 610 feet deep. Pitted with agrees, 600 ft, 200 6 The probable or estimated depth of the Water-table or artesian aquifer 240 ft. to 340 ft. Drilling, 215 North Prairie, Miles City, Montana 59301 Lio 10. Give such other similar information as may be useful in carrying out the policy of this act For Administrator's Use 8:00 a.m. rstram emergy company 40 E. Broadway, Butte, Monbane LOCATE WELL OR OTHER MEANS OF DEVELOPMENT AS ACCURATELY AS POSSIBLE ON THE PLAT.

Signature of Appropriator By: N.P. Schnecks Date Appril 5, 1972

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County	AUSTUN	š

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF APPROPRIATION OF GROUNDWATER

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

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

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

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

(Name of Appropriator)	of 40 East Broadcay Desta
County of Silver Row , State of goundwater in accordance with Chapter 237, Montaria S	
The beneficial use to which water is to be applied is .	demestic vater supply and
The rate of use in gallous per minute or miner's inches	landa to be benefited, if for irrigation) of groundwater claimed 160 (188)
The estimated amount of groundwater to be used an	nually 161 acro 18.
The annual period (inclusive dates) of intended use	Jamery 1 through December 31.
The probable or intended date of first beneficial use .	April 15, 1972.
The probable or intended date of commencement and March 4, 1972, April 10, 19	completion of the well* or wells*
The location type size and doors of well or wells con	122 pump, 9 1/4 2mon to 7 7/6 2mon
The probable or estimated depth of the water-table or the name, address, and license number of the driller Drilling, 215 North Prairie, Miles	ertesian aquifer 240 ft. to 340 ft. engaged Ross14 L. Askin
The probable or estimated depth of the water-table or and 555 ft. to 500 ft. The name, address, and license number of the driller prilling, 215 North Prairie, Riles	eriesian aquifer 240 ft. to 340 ft. ongaged Romald L. Askin City, Nontanu 59301 License #183
The probable of estimated depth of the water-table or and 555 ft. the booting of the water-table or the name, address, and license number of the driller Drilling, 215 North Prairie, Riles	eriesian aquifer 240 ft. to 340 ft. ongaged Romald L. Askin City, Nontama 59301 License #183
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The probable of estimated depth of the water-table or and 555 ft. the built. The name, address, and license number of the driller prilling, 215 North Prairie, Riles	engaged Romald L. Askin City, Hontans 59301 License #183 n carrying out the policy of this act
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The probable or estimated depth of the water-table or The name, address, and license number of the driller Drilling, 215 North Prairie, Miles Give such other similar information as may be useful in For Administrator's Use	engaged Romald L. Askin City, Hontans 59301 License #183 n carrying out the policy of this act
The probable or estimated depth of the water-table or The name, address, and license number of the driller Drilling, 215 North Prairie, Hiles (Give such other similar information as may be useful in For Administrator's Use For Administrator's Use	artesian aquifer 240 ft. to 340 ft. engaged Romald L. Askin Gity, Hontans 59301 License #183 n carrying out the policy of this act N SELSE 1/4 MS 1/4 Sec. 34 T. 2 R 41

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COUNTY OF HOSEUD

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