#### Request for Board Order for Docket 446-2008 (Federal Docket 13-2009)

- Docket 446-2008 was heard at the December hearing at the request of Montana Land and Exploration, Inc.
- The application requested the designation of a permanent spacing unit for the production of gas from the Eagle Formation.
- Following the hearing the BLM ordered the establishment of a 640-acre permanent spacing unit comprised of the SE <sup>1</sup>/<sub>4</sub> of Section 19, the SW <sup>1</sup>/<sub>4</sub> of Section 20, the NW <sup>1</sup>/<sub>4</sub> of Section 29, and the NE <sup>1</sup>/<sub>4</sub> of Section 30, all in Township 31 North, Range 24 East.
- At the time of hearing lands were identified as allotted, and a specific 1.587302% interest was also indicated to be a fee interest but with the comment of "certain documentation obtained from the BIA Title Plant in Billings, Montana, indicates this interest may be held in trust by the United States of America and therefore is not a fee interest".
- Since the application was believed to involve only lands under the jurisdiction of the BLM no order was issued by the Board.

It has since been determined that the tract identified above is a fee tract and the tract is unleased.

Montana Land and Exploration through its attorney, Don Lee, has requested that the Board issue an order to facilitate the issuance of the federally-required communitization agreement.

Notice was given as required by statute and the Board's hearing notice was published with both state and federal docket numbers.

#### MONTANA BOARD OF OIL AND GAS CONSERVATION

# POLICY: COMPLIANCE WITH BOARD ORDERS ON PRODUCTION AND INJECTION REPORTING

The Montana Board of Oil and Gas Conservation (BOGC) collects production and injection information from oil and gas producers and injection well operators. Such information, in the form specified by the BOGC, is to be supplied by the operator to the BOGC on a regular basis pursuant to BOGC administrative rules 36.22.1242 and 36.22.1415.

If the reports are more than 4 months delinquent an immediate administrative penalty of \$10.00 per delinquent lease-month and \$10.00 per delinquent injection well-month will be assessed. A notice of the assessment will be served by mail on the operator, and the operator will be given 30 days from the date of the penalty assessment to comply with the administrative rules of the BOGC.

If at the end of the above 30 day period, the operator still remains delinquent, the penalty will double, and the matter will be placed on the next Board docket as a show cause hearing. A notice of the hearing will be sent to the operator. At the specified time the operator must appear and show cause as to why the operator has not complied with the BOGC administrative rules.

If compliance issues beyond delinquent reporting are discovered the automatic scheduling of a show cause hearing may be waived by the staff and the matter discussed with the Board at its next scheduled meeting.

If, prior to the show cause hearing scheduled under this policy, the staff of the BOGC has received the required reports, and the operator has paid the penalties owed, the show cause hearing will be vacated and the operator so notified.

If a show cause hearing is convened and the operator does not appear, the BOGC will impose additional penalties as authorized under §82-11-147 (1) (b). Penalties may include the suspension of authorization to produce until compliance is achieved.

This policy is adopted by the BOGC pursuant to the authority given to the BOGC in §82-11-147 (1) (b); §82-11-149; and as prescribed in <u>Hawley v. BOGC</u>, 2000 MT 2, 297 Mont. 467, 993 P.2s 677 (2000).

## SECEIAND

# TOI Operating PO. Box 967

Sidney Montana 59270

Phone (406)433-1498 office, (406)480-2897 cell (406)433-1535 fax, email servicespl@midrivers.com

MAR -9 2009

Montana Board of Oil a gas cone. Billings

February 10, 2009

Mr. Steve Sasaki Montana Board of Oil and Gas Conservation 2535 St. John's Ave Billings Montana 59102

RE: Order No. 27-2009

Dear Steve:

This letter is written to address TOI's non-producing oil wells which reside in Montana.

The BN 11-11 and the BN 12-11 wells located in Fallon County will be permitted to disposal well status and converted this spring and have application into the BOGC no later then April 30, 2009. A sundry notice for Intention to Plugback to the injection zone, a MIT performed and passed by June 30, 2009 and have a UIC bond posted prior to any injection.

The Morman Fee 14-30 well located in Wibaux County will be producing to a tank battery or an Intention of Abandonment filed, well plugged, surface owner release and a Subsequent Report of Abandonment filed with the Billings office by October 30, 2010.

The Laborte 32-33 well located in Richland county will be plugged and abandoned, surface owner release and a Subsequent Report of Abandonment filed with the Billings office by September 30, 2009.

The Watts 34-15 and the Dore #1 wells located in Richland County are contingent on a deal that has been on-going with Newfield Exploration. A dead line date of December 31, 2009 to have these two wells producing to tank batteries, or file Intention to Abandoned, plug wells, surface owner release and Subsequent Report of Abandonment supplied to the billings office by December 31, 2009.

Thank you for your consideration and know this is respectfully submitted,

Clarence Keith Carver

Clarence Zeith Carver

#### **TOI WELLS BOARD ORDER 121-2004**

Halmans 42-20 P&A

Moerman Fee 14-30 Worked Over Nonproducing

BN 11-11 Nonproducing Nonproducing Nonproducing

Laborate 32-23 Nonproducing/Not converted to SWD

Schweigert 14-30 Change of Operator to Armstrong

Dore #1 Nonproducing/Not converted to SWD

#### 36.22.1303 WELL PLUGGING REQUIREMENT

(1) The owner shall not permit any well drilled for oil, gas, saltwater disposal, or any other purpose to remain unplugged after such well is no longer useful for the purpose for which it was drilled or converted. When a well is no longer capable of production because the underlying reservoir or reservoirs are depleted and there is no possible future use for the well in supplemental recovery operations or for disposal facilities, the operator shall within one year plug and abandon the well as set forth in this subchapter, unless otherwise authorized by the petroleum engineer or his authorized agent.

History: <u>82-11-111</u>, MCA; <u>IMP</u>, <u>82-11-123</u>, <u>82-11-124</u>, MCA; Eff. 12/31/72; AMD, 1998 MAR p. 482, Eff. 2/13/98.

# STATE OF MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION MINUTES OF THE BOARD OF OIL AND GAS CONSERVATION MEETING

#### CALL TO ORDER

The regular business meeting of the Montana Board of Oil and Gas Conservation was called to order by Chairman Linda Nelson at 2:00 p.m., Wednesday December 7, 2005 in the conference room of the Board's office at 2535 St. Johns Avenue in Billings, Montana. Board members present were Chairman Nelson, Don Bradshaw, Jack King, Elaine Mitchell, Wayne Smith and Joan Stahl. Staff present were Don Garrity, Jim Halvorson, George Hudak, Rich Jacobson, Terri Perrigo, Tom Richmond and Steve Sasaki.

#### APPROVAL OF MINUTES

Mr. Bradshaw moved to approve the minutes of the October 26, 2005 business meeting. Ms. Mitchell seconded the motion and it passed unanimously.

#### OPPORTUNITY FOR PUBLIC COMMENT

Ms. Mitchell requested that Docket 448-2005 be removed from the Default Docket.

#### BOND REPORT

Mr. Rich Jacobson presented the bond report, attached as Exhibit 1. Two operators have requested that their injection well bonds be considered blanket bonds. Citation Oil & Gas Corp. currently has a \$105,000 UIC limited bond and MCR, L.L.C. currently has a \$90,000 UIC limited bond. Mr. Hudak recommended approval of the requests.

MOTION: Ms. Stahl made a motion to approve UIC limited blanket bonds for Citation Oil & Gas Corp. in the amount of \$105,000 for 17 wells and for MCR, L.L.C. in the amount of \$90,000 for 43 wells. Ms. Mitchell seconded the motion and it passed unanimously.

Mr. Jacobson gave updates on two other bonding matters. Summer Night Oil Company, LLC has increased its bond to \$10,000 to cover the Anderson 27-1 well in Daniels County, Montana.

Regarding the Board's order to forfeit the bonds of Pioneer Energy Corporation, the bank holding the Certificates of Deposit (the Bank of America in Dallas, Texas) gave the entire \$13,000 to the bankruptcy court (United States Bankruptcy Court for the Northern District of Texas, Dallas Division) and told Mr. Jacobson to deal with the court to try and get those funds. Only an attorney licensed to practice in Texas can file a claim with the bankruptcy court, and neither Mr. Garrity and nor any DNRC attorneys are licensed in Texas. Mr. Garrity said these bond proceeds should never have been part of the bankruptcy proceedings and that he would write a letter to the bankruptcy court judge. The Board used to only accept bonds and letters of credit from Montana banks. He thinks the Board should return to that policy. Mr. Jim Halvorson said the Board would have to give operators with current out-of-state bank bonds or letters of credit some time to comply. Mr. Jack King said it would be possible to grandfather these operators in. Ms. Mitchell also felt some time should be given to find another bonding agent. Mr. Richmond said some of the bonds or letters of credit on out-of-state banks could probably be transferred to national banks in Montana such as U.S. Bank and Wells Fargo.

MOTION: Mr. Bradshaw made a motion to change Board rules to limit Certificates of Deposit and letters of credit to Montana banks effective sixty days from the date of adoption. Ms. Mitchell seconded the motion and it passed unanimously.

#### FINANCIAL REPORT

Ms. Perrigo discussed the Financial Report, attached as Exhibit 2.

#### TOI OPERATING

Mr. Sasaki distributed Exhibit 3, a fax memo from Mr. Keith Carver summarizing his progress to date and his proposed 2006 work plan. Mr. Sasaki said Mr. Carver has now completed his 2005 plugging schedule as presented to the Board in December 2004. Mr. Sasaki thinks the 2006 work plan presented today is reasonable.

MOTION: Mr. Bradshaw made a motion requiring TOI to have at least two wells off the 2006 work plan plugged or converted, with surface restored and surface releases, by the November 1, 2006 business meeting; and for Mr. Carver to appear at the May 3, 2006 business meeting and give a progress report on acquisition of leases and intentions to produce. The motion was seconded by Mr. King and passed unanimously.

Mr. Sasaki said the Board needed to take action on the \$7200 of outstanding fines levied against TOI.

MOTION: Mr. Smith made a motion to forgive the \$3,000 fine because the Halman's well is plugged and because of the other progress TOI has made, and hold the remaining \$4200 fine in effect until the Board's November 1, 2006 business meeting when the Board can decide whether to collect the fine or forgive it depending on progress associated with TOI's 2006 work plan. Ms. Mitchell seconded the motion and it passed unanimously.

#### DEFAULT DOCKET

Mr. Halvorson discussed the Default Docket. Docket 592-2005 has been continued, but may need Board action to require General Well Service, Inc. appear. Mr. Garrity said the application submitted for Docket 592-2005 tells why Board action is needed, so no order or further Board action is necessary.

#### STAFF REPORTS

#### Pit Testing

Mr. Hudak reported on the pit sampling and distributed Exhibit 4, a summary of the pit sample results. High barium levels everywhere except the topsoil sample were anticipated since barium is used in drilling operations. In the "total metals" test, chromium and lead are showing up in the pit samples and the topsoil sample, so Mr. Hudak feels they probably occur naturally in that area. He also said lead can come from leaded gasoline if the sample is taken close to a road.

Mr. Richmond said none of the metals are mobile. They won't be leached out of the soil into groundwater because they stay bound to soil particles. That is why they were not detected (ND) in the TLCP (toxicity characteristic leaching procedure) metals test, which simulates natural leaching.

Mr. Tom Ruffato asked where the topsoil sample was taken. Mr. Hudak wasn't sure, but said he'd directed the field inspector to do an undisturbed sample. Open pits were where the other samples were taken.

Mr. Hudak said after reviewing the data from Exhibit 4 along with the 1990 pit sampling done by the Board, he doesn't think the board needs to continue pit testing. The recent data falls in line with what was seen before.

DEC - 7 2005

# TOI OPERATING P.O.Box 967 Sidney Montana 59270

MONTANA BOARD OF OIL & GAS CONS. BILLINGS

October 26, 2005

Montana Board of Oil and Gas 2535 St John's Ave Billings MT 59102

RE: Business meeting

Dear Board Members:

This is a letter letting you know that I will not be attending the meeting today. This letter is to give you up date to as where we are in regards to the plugging on the Halmans 42-20, a progress report on taking care of our noncompliance's and to outline a plan for taking two of our inactive wells off the inactive list for the year of 2006. The Halmans 42-20: This well as of yesterday has been plugged and reclaimed but due to the dirt work that has been done we will have to do a final dress up of the dirt work in the spring, and at that time it will be reseeded and a land owner release will be obtained.

In regards to our noncompliance's we are taking care of them as quick as possible in order of the most serious first and working at the list when possible. Working with your field man and him working with our pumper, things are proceeding along but not as quickly as we would like but we are making progress. The plan for 2006: By Oct. 2006 we will have two of the wells that are on the inactive list off the list by plugging, converting to disposal, or returning them back to a productive status. We intend to remove more than two wells from the inactive list but we will remove at least two. Listed below are the wells and what we intend to do to each in the next year:

BN 11-11 Convert to a disposal or plug

BN 12-11 TA for latter disposal or plug

Moreman fee 14-30 Retain new lease and return to production

Dore #1 Retain new lease and return to production

Watts 34-15 Retain new lease and return to production

LaBonte 32-33 Convert to a disposal or plug

the Tarve

Sincerely,

Keith Carver

HALMANS 42-20 8N-60E-20 N2 SE NE 25-025-21133-00-00 TOI OPERATING 1980 FNL 660 FEL Latitude: 46.43278 Longitude: -104.24076 KB Elev: Vertical P&A - Approved Oil Depth: 9145 Regulatory Field: Pennel ✓ Fee ☐ State 2/7/1979 Producing Field/Unit: Pennel Federal ☐ Indian Well History: Formation Tops: Date Action Measured Depth Formation Date Well Permit Approved 6/21/1978 3252 Greenhorn Date Well Spudded 11/14/1978 Newcastle Sandstone 4030 4274 Date Well Completed 2/7/1979 Dakota 5212 Change of Reporting Operator 8/10/1983 Alpha Petroleum to Nielco Rierdon 5323 9/18/1984 Piper Formation Intent to Temporarily Abandon 5576 Spearfish Formation Subsequent, Temporary Abandonment 10/14/1992 Minnekahta Limestone 6118 Change of Reporting Operator 5/1/1996 Nielco to Crown Opeche 6158 5/17/2000 Crown Oil, Inc., 89, Bond M1 to TOI Operating, 278, Change of Bonded Operator Bond L1 Minnelusa Formation 6450 12/5/2005 Date SRA Received 7043 Charles A SRA Approved 8/2/2006 Charles B 7166 7440 Mission Canyon Lodgepole 7987 Siluro-Ordovician 8597 Stony Mountain 8901 9058 Red River

Formation	Type Zone	Status	Interval	
Red River	Production Zone	SUSP	9105	9107

25 021-00-00	TOI OPERATING		BN 12-11		9	N-58E-11	SWNW
	8 9 3	× -				1980 FNL	770 FWL
			Latitude:	46.54901 Lon	gitude:	-104.393	72
Shut In	Oil		KB Elev:				Vertical
Pogulatory Field:	Monarch		Depth:	8613		207	
Regulatory Field: Producing Field/Unit:	Monarch	2/14/1969			~		☐ State
Froducing Fleid/Offit.	Monarch	2/14/1909				Federal	Indian
Formatio	on Tops:		Well Histo	rv:			
Formation	Measured Depth	Action	Date				
Silurian Undifferentiate		Date Well Permit Approved	9/25/1968				
Olidian Ondinorchiated	9	Date Well Spudded	11/13/1968				
		Supplementary Well History	11/19/1968	Drilling update			
		Supplementary Well History	12/31/1968	Drilling update			
		Supplementary Well History	1/22/1969	Drilling update			
		Date Well Completed	2/14/1969				
		Change of Reporting Operator	7/30/1985	Milestone to Mer	ridian		
		Intent to Abandon	2/20/1990				
		Change of Reporting Operator	8/24/1990	Meridian to Serra	a		
		Change of Reporting Operator	6/6/1996	Serra to Crown			
		Change of Reporting Operator	5/25/1999	Operator change Prairie Energy, Ir		9, Crown O	il, Inc. to 243,
		Change of Bonded Operator	2/12/2001	Prairie Energy, Ir 278, Bond L1	nc., 243,	Bond M1 to	TOI Operating,
		Other, Intent	12/9/2005	Pull rods and tub	ing		
		Well Zones:					
	Formation	Type Zone	Status	Interval			
	Red River	Production Z	one ACT	8404 8541			

25-025-21273-00-00	TOI OPERATING		BN 11-11	9N-58E-11 NW NW 555 FNL 555 FWL
			Lagranda.	
			Latitude;	46.55292 Longitude: -104.39459
Producing	Oil		KB Elev:	Vertical
Dagulaton, Field:	Monarch		Depth:	9308
Regulatory Field: Producing Field/Unit:	Monarch	2/25/1984		✓ Fee  State
Producing Fleid/Offit.	Wicharch	2/23/1904		Federal Indian
Formatio	n Tops:		Well Histo	ry:
Formation	Measured Depth	Action	Date	
Eagle	1315	Date Well Permit Approved	11/30/1983	
Niobrara	2388	Date Well Spudded	12/29/1983	
Carlile Shale	2505	Date Well Completed	2/25/1984	
Greenhorn	2985	Change of Reporting Operator	7/30/1985	Milestone to Meridan
Muddy	3770	Intent to Recomplete	7/2/1986	
Skull Creek	3845	Subsequent, Recompletion	7/31/1986	Interlake
Dakota	4052	Change of Reporting Operator	8/24/1990	Meridian to Serra
Swift	4605	Change of Reporting Operator	6/6/1996	Serra to Crown
Rierdon	4984	Change of Reporting Operator	5/25/1999	Operator changed from 89, Crown Oil, Inc. to 243,
Piper Formation	5162			Prairie Energy, Inc.
Spearfish Formation	5360	Change of Bonded Operator	2/12/2001	Prairie Energy, Inc., 243, Bond M1 to TOI Operating,
Pine Salt	5485	Other letest	12/0/2005	278, Bond L1 Pull rods and tubing
Minnelusa Formation	6166	Other, Intent	12/9/2005	Pull fods and tubing
Kibbey	6686			
Kibby Limestone	6842			1 Å
Charles	6974			
Ratcliffe	7205			
Mission Canyon	7365			
Lodgepole	7817			
Interlake	8432			
Stonewall	8790			
Red River	8958			
Red River A	8984			
Red River B	9006			

Well Zones:

9064

9124

Red River C Red River D

Formation	Type Zone	Status	Interval	
Red River, Interlake	Production Zone	ACT	8442	8556
Red River	Production Zone	SUSP	8988	9073

53-00-00 TOLOPERATING MOERMAN 14-30 18N-59E-30 SW SW 1000 FSL 850 FWL 47.28430 Longitude: -104.25325 Latitude: Shut In Oil KB Elev: 2556 Vertical Depth: 12300 Regulatory Field: Blue Mountain V Fee State Producing Field/Unit: Blue Mountain 3/25/1984 Federal Indian Well History: Formation Tops: Formation Measured Depth Action Date 11/30/1983 Greenhorn 4328 Date Well Permit Approved 5262 Date Well Spudded 1/10/1984 Dakota Piper Formation 6497 Date Well Completed 3/25/1984 Pine Salt 6910 5/28/1984 Subsequent, Acidize or Treat 10/20/1988 Maxus to Westburne Minnekahta Limestone 7128 Change of Reporting Operator 7154 10/11/1989 Westeburne to Ramco Opeche Change of Reporting Operator 7256 2/13/1996 Ramco to Lindemuth Minnelusa, Amsden Change of Reporting Operator Amsden 7418 6/6/1996 Lindemuth to Crown Change of Reporting Operator 7651 5/17/2000 Crown Oil, Inc., 89, Bond M1 to TOI Operating, 278, Tyler Change of Bonded Operator Bond L1 Kibbey 8023 Red River, Stony Mountain, Interlake, Duperow, & 6/20/2006 Intent to Recomplete 8295 Charles Mission Canyon 8778 Midale Zone 6/27/2008 Stony Mountain (unsuccessful); Red River; IP 35 Subsequent, Recompletion 8958 Miss Canyon BO/60 BW 9464 Three Forks Formation 10167 Nisku 10246 10303 Duperow Souris River Formation 10620 10750 Dawson Bay Prairie Evaporite 10800 Winnipegosis 10890 Ashern Formation 10926 Interiake 10956 Stony Mountain 11439 Red River 11600 Winnipeg Shale 12098 Well Zones: Status Interval

Type Zone

Production Zone

ACT

11680 11823

Formation

Red River

TOI OPERATING		DORE 1		24N-59E-29	NW NW
F. S. B. B. B. S. F. F. F.	file An All	el la la	S (-) -(1)	805 FNL	955 FWL
		Latitude:	47.81771 L	ongitude: -104.182	82
Oil		KB Elev:			Vertical
Fort Gilbert		Depth:	9643	₩ Fee	☐ State
Fort Gilbert	3/21/1981			☐ Federal	Indian
n Tops:		Well Histo	ory:		
Measured Depth	Action	Date			
4445	Date Well Permit Approved	11/30/1978			
5263	Re-permit, Intent to Drill or Re-enter	12/23/1980			
6460	Date Well Spudded	1/9/1981			
6810	Date Well Completed	3/21/1981			
7088	Change of Reporting Operator	1/30/1990	Petroleum to	Yellowstone Oil	
7326	Change of Reporting Operator	10/8/1996	Klein to Crov	vn	
7797	Change of Reporting Operator	5/25/1999	Operator char	nged from 89, Crown O	il, Inc. to 243,
8052			_		
8306	Change of Bonded Operator	3/9/2000			o TOI Operating,
9150			278, Bond Li		
9629					7
	Well Zones:				
Formation	Type Zone	Status	Interval		
Madison	Production Zon				
	Fort Gilbert Fort Gilbert Fort Gilbert  In Tops:  Measured Depth  4445 5263 6460 6810 7088 7326 7797 8052 8306 9150 9629  Formation  Madison	Fort Gilbert Fort Gilbert Fort Gilbert Fort Gilbert  Action  4445 Date Well Permit Approved 5263 Re-permit, Intent to Drill or Re-enter 6460 Date Well Spudded 6810 Date Well Completed 7088 Change of Reporting Operator 7326 Change of Reporting Operator 7797 Change of Reporting Operator 8052 8306 Change of Bonded Operator 9150 9629  Well Zones:  Formation Type Zone Madison Production Zon	Latitude:   Oil   KB Elev:     Depth:     Fort Gilbert   3/21/1981	Latitude: 47.81771   Latitude: 47.81771   Latitude: 47.81771   Latitude: 47.81771   Latitude: 47.81771   Latitude: Depth: 9643	Oil KB Elev:    Depth: 9643   Pee

-21535-00-00	TOI OPERATING		WATTS 34-15	5	24	N-59E-15	C SW SE
<b>W</b>						660 FSL	1980 FEL
			Latitude:	47.83630	Longitude:	-104.130	37
Shut In	Oil		KB Elev:	2051			Vertical
Regulatory Field: Producing Field/Unit:	North Fork North Fork	10/27/1981	Depth:	9594		Fee Federal	State Indian
Formatio			Well Histo	ory:			
Formation	Measured Depth	Action	Date		,	10-1	
Ratcliffe	8952	Date Well Permit Approved	6/16/1981				
Mission Canyon	9091	Date Well Spudded	7/10/1981				
Lodgepole	9596	Date Well Completed	10/27/1981				
		Change of Reporting Operator	5/9/1985	Texas Intern	national Oil Co	o, Inc.	
		Intent to Fracture	10/7/1985				
		Change of Reporting Operator	4/6/1989	Enterprise E	nergy, Inc.		
		Intent to Abandon	8/25/1994				
		Change of Bonded Operator	5/9/2002	From Bond TOI Operati		Energy, In	c. to Bond L1,
		Well Zones:					
	Formation	Type Zone	Status	Interval			
	Madison	Production Zon	e ACT	8939 95	549		

25-083-21748-00-00	TOI OPERATING

LABONTE 32-23

25N-57E-32

NE SW

1650 FSL

1980 FWL

Latitude:

47.87237 Longitude: -104.38883

2416

Vertical

Regulatory Field:

Shut In

Oil

KB Elev:

12608 Depth:

**✓** Fee

State

Producing Field/Unit: Lonetree Creek

Lonetree Creek

2/3/1990

Federal

Indian

Formation Tops:			Well Histo	ory:
Formation	Measured Depth	Action	Date	
Greenhorn	4598	Date Well Permit Approved	12/6/1985	
Dakota	5400	SRA Approved	10/27/1988	
Piper Formation	6654	Intent to Re-enter Abandoned Well	10/26/1989	
Spearfish Formation	6951	Intent to Redrill or Repair	10/26/1989	
Pine Salt	7220	Supplementary Well History	1/9/1990	^
Minnelusa Formation	7431	Subsequent, Perforation	1/22/1990	
Kibby Limestone	8152	Date Well Completed	2/3/1990	
Ratcliffe	8982	Intent to Recomplete	6/4/1990	Gunton
Mission Canyon	9120	Subsequent, Recompletion	7/23/1990	Gunton
Lodgepole	9646	Change of Reporting Operator	1/31/1992	Ronald M. & Margaret Ann Sannes
Bakken	10376	Supplementary Well History	2/4/1992	
Three Forks Formation	10420	Intent to Commingle	4/30/1992	Red River & Gunton
Nisku	10564	Intent to Redrill or Repair	11/3/1995	
Duperow	10648	Intent to Abandon	6/28/2000	fa1-1.
Souris River Formation	11082	Intent to Recomplete	7/14/2000	Interlake &Nisku
Dawson Bay	11286	Plans Changed	7/17/2000	canceled plans to plug
Winnipegosis	11395	Change of Bonded Operator	8/11/2000	Sannes, Ronald M. Or Margaret Ann, 6695, Bond M1
Ashern Formation	11512			to TOI Operating, 278, Bond L1
Interlake	11541	Subsequent, Recompletion	8/22/2000	Ratcliffe; IP .5 BOD & 9.5 BOWD
Stonewall	12064	Intent to Recomplete	4/20/2001	Interlake or Putnam
Gunton	12152	Subsequent, Recompletion	1/8/2002	Interlake (IP 100% water)
Stony Mountain Shale	12240	Intent to Abandon	10/31/2002	
Red River -	12276			

#### Well Zones:

Type Zone		Status	Interval	
	Production Zone		8995	9060
	Production Zone	SUSP	11560	11574
	Production Zone	SUSP	12192	12216
	Production Zone	SUSP	12444	12474
		Production Zone Production Zone Production Zone	Production Zone ACT Production Zone SUSP Production Zone SUSP	Production Zone ACT 8995 Production Zone SUSP 11560 Production Zone SUSP 12192

Date:

April 1, 2009

To:

**BOGC** 

From:

N. Clyde Peterson

Re:

Draft Policy, Change to BOGC Policy on Default Docket with Automatic

Continuance

In September of 2008, there was an application placed on the "Default Docket with Automatic Continuance." At the meeting, a protest was lodged. The BOGC automatically continued it to the next scheduled BOGC hearing date.

At that next date, the applicant appeared with witnesses, prepared to present the application. The protestor did not appear, nor did the protestor give notice to the BOGC or the applicant of withdrawal of the protest. The applicant claimed this led to needless expense in terms of preparation cost and witness travel.

The BOGC wished to consider potential policy changes that would address the need to avoid unnecessary expense by any party, be it the applicant or the protestor.

There are two types of default dockets.

- Regular Default Docket According to existing policy the applicant is to be
  present & ready if a protest or request to hear should arise. In the past, it had been
  suggested that denial was appropriate if the applicant wasn't ready for the hearing
   that has not been done. The applicant & protestor could agree to continue if
  they wanted to as would be the case in any regular application, but the applicant
  can't use the status of "Default Docket" as an excuse for continuance.
- Default With Automatic Continuance up-front everybody knows that the
  applicant does not intend to be present and if anything comes up such as a
  protest or request to hear the application it will automatically be continued to
  the next hearing. It is designed with known risk for the applicant, but it is the
  only type of application that they wouldn't have to have representatives present.
  The inherent and known danger in this type of application being requested is that
  if, during staff review of the applications, it is decided the application should be
  heard, it will need to be continued as well.

Again, the application in September of 2008 that led to this discussion was for "Default with Automatic Continuance" and that's why the BOGC continued it. It was not necessarily that the notice of protest was late. The discussion to reconsider present default policy started after the protestor did not show up at the next hearing.

#### 

## PROTESTING MATTERS PLACED ON THE DEFAULT DOCKET WITH AUTOMATIC CONTINUANCE

The use of a Default Docket is explained in BOGC POLICY [ ]. In addition to the convenience of the BOGC, the party having filed the matter now entered on the Default Docket would potentially avoid travel and witness expense normally incurred by an appearance before the BOGC.

The BOGC also regularly accepts applications for the Default Docket with Automatic Continuance.

Occasionally at the time of hearing a protest of an application included on the Default Docket with Automatic Continuance may be raised by a person attending the hearing. The BOGC recognizes that not all protests can be lodged prior to the day the matter was placed on the Default Docket, or be lodged at a reasonable time prior to the day of the BOGC hearing. Therefore, if a Default Docket matter is protested as noted above, the protest will be heard.

If, however, as a result of the protest, the applicant is not prepared to present its position or to properly address the protest, the BOGC, either at the request of the applicant or by BOGC motion, may continue the matter and place it on the next scheduled BOGC hearing docket.

In that event, the protesting party must either: (a) appear at that next scheduled hearing and be prepared to present its protest; or it must (b) file at least 14 days prior to that next scheduled hearing, notice of the withdrawal of the protest.

Further, the applicant must either: (a) appear at the next scheduled hearing and be prepared to present its application; or it must (b) file notice of the withdrawal of the application with the BOGC at least 14 days prior to the next scheduled hearing; or it must (c) file a request for a continuance with the BOGC at least 14 days prior to the next scheduled hearing.

These requirements are to ensure that the above parties, who have an interest in the matter and are prepared to present their position at hearing, are not unreasonably inconvenienced by needless expense. In the event the protestor or the applicant fails, without good cause, to comply with these requirements, the BOGC, upon its own motion, may impose a penalty of up to \$500.

Serri Exhibit 9

### Proposed BOGC Travel Guidelines for Board Members....2009

- The Montana Department of Administration (DOA) Employees'
  Travel Policy, found in 1-0300 of the Montana Operations
  Manual, applies to all Board travel. The following guidelines are
  in addition to DOA Travel Policy.
- Out of state travel must be approved by the Administrator and/or Board Chairperson if the member plans to submit a voucher for travel costs and compensation.
- Short in-state trips to attend meetings related to the BOGC issues that don't involve overnight lodging may be compensated without prior approval.
- Meals and lodging will be compensated at in-state and out-ofstate rates in accordance with state policy. Receipts are not necessary for meals or mileage. Meals that are provided or hosted should not be submitted for payment.
- Unless otherwise approved ahead of time by the Administrator or Board Chairperson as an exception to these policies, board compensation (\$50/day) will be paid for meeting/conference days and one day before and one day after for travel.
- Spouses/significant others are welcome to travel with board members but must cover their own expenses.
- Reasonable travel advances may be made to cover actual expenses that will be incurred.

- When using a personal car for board travel, mileage will be allowed on a per car basis when expenses are incurred.
   Mileage will only be paid on actual miles driven for board business. Mileage on out-of-state trips that exceeds the rate charged for a coach class airline fare will be compensated equivalent to the coach fare.
- Board members should be aware of conflict of interest issues when accepting or providing transportation to interested parties.
- The Executive Secretary will make hotel reservations for board members for regularly scheduled meetings. Members are responsible for letting her know if they are unable to attend so the BOGC won't be charged for the room.
- The Administrator, Chairperson, and Executive Secretary (when authorized) are responsible for ensuring all State Travel Policies are followed for those reimbursement claims submitted to them. They are also responsible for ensuring the State Travel Policies are followed when granting approval for in-state and out-of-state travel. Consideration will be given for extenuating circumstances; example: weather related delays.