Section 25: S/2 T-25-N, R-3-W, N.M.P.M.

San Juan Basin - Rio Arriba County, New Mexico As to those depths below the base of Pictured Cliffs Formation

NAOMI #1 WELL

	25
	DJ Simmons Company Limited Partnership 100%
T. H. McElvain Oil & Gas Limited Ptshp 100%	
Naomi #1 (Re-entry of former Wynona #1)	USA NM-105189
FEE	Forcenergy Onshore, Inc. 50.0% T.H.McElvain Oil & Gas Limited Ptshp 37.5% Dugan Production Corporation 12.5%
	FEE

McElvain Oil & Gas Properties, Inc.

1050 17^{TR} STREET, SUITE 1800 DENVER, COLORADO 80265

MONA L. BINION, CPL
LAND MANAGER
e-mail monab@mcelvainoilandgas.com

TELEPHONE 303-893-0933 EXT.306 FAX 303-893-0914 Cellular 303-809-2058

<u>VIA CERTIFIED MAIL – RETURN RECEIPT REQUESTED</u>

November 10, 2000

D. J. Simmons Co. LP 1009 Ridgeway Pl Farmington, NM 87401

Benson-Montin-Greer Drilling Corporation 501 Airport Drive Farmington, New Mexico 87401-2466

3TEC Energy Corp. Two Shell Plaza, 777 Walker, Suite 2400 Houston, Texas 77002

Re:

Re-Entry Proposal Wynona #1 Well

Township 25 North, Range 3 West

Section 25: SW/4

Rio Arriba County, New Mexico

Gentlemen:

McElvain Oil & Gas Properties, Inc., as sole general partner and Operator in behalf of T. H. McElvain Oil & Gas Limited Partnership ("McElvain") hereby proposes to re-enter an oil and gas well which has been previously plugged and abandoned formerly known as the Wyonana #1 Well located SE/4SW/4 of Section 25, Township 25 North, Range 3 West, Rio Arriba County, New Mexico, in order to attempt a completion of the Mesaverde formation therein for the production of oil and gas from the S/2 of said Section 25 as the dedicated proration unit.

The estimated cost to complete the well, as proposed, is \$364,150, which is detailed on the enclosed McElvain Authority for Expenditure dated September 6, 2000. Pursuant to McElvain's review of the records, the ownership of the dedicated proration unit to be as follows:

T.H. McElvain Oil & GAS Limited Partnership	50.00%
D. J. Simmons Co. LP	25.00%
Benson-Montin-Greer Drilling Corporation	12.50%
3TEC Energy Corp.	12.50%

D. J. Simmons Co. LP November 10, 2000 Page 2

An Opinion of Title is being ordered to cover the proration unit and an Operating Agreement to govern operations across the dedicated proration unit is being prepared using AAPL Model form 610-1982 revised and will be transmitted to you for review and execution in the very near future.

We request that you review the enclosed proposal and indicate your election regarding participation and execute the enclosed Election Page in the space provided and return one copy to this office at your earliest possible convenience. If your election is to participate, we ask that you also execute the enclosed Authorization for Expenditure and return one copy to this office along with your executed Election Page. Telefax copies of the executed documents will be accepted at:

McElvain Oil & Gas Properties, Inc. (303) 893-0914 Attention: Mona L. Binion

provided that original copies are delivered promptly thereafter.

McElvain is an active operator in this area and is currently drilling and completing new wells and re-entering and re-completing old wells as an effort to explore and develop the Mesaverde formation. At this point we have under contract rig(s) and equipment which are adequate to perform the proposed operation, however, this equipment must be kept active in order to maintain contract rights for their use. The proposed re-entry described herein is scheduled in this program to commence prior to year-end 2000 and in light of the circumstances and in order to avoid additional delays which could arise from weather conditions or sensitive surface restrictions, we respectfully request that you review and respond to this proposal at your earliest possible convenience.

If you have any questions concerning this proposal, please feel free to contact the undersigned. We look forward to hearing from you soon.

Very truly yours,

McElvain Oil & Gas Properties, Inc.

Mona L. Binion, CPL Land Manager

MLB/idi

Encls.

Ħ

ELECTION PAGE

Re-Entry – Mesaverde Completion Wyonona #1 Well November 10, 2000

Mesaverde SE/4SW/4	e do hereby elect to participate in the proposed re-entry and formation recompletion in the oil and gas well located in the of Section 25, Township 25 North, Range 3 West, Rio Arriba ew Mexico formerly known as the Wynona #1.
Mesaverde SE/4SW/4 County, Ne to particij	do hereby elect <u>NOT</u> to participate in the proposed re-entry and formation recompletion in the oil and gas well located in the of Section 25, Township 25 North, Range 3 West, Rio Arriba ew Mexico formerly known as the Wynona #1. As an alternative pation, I/We hereby offer support to McElvain and the ng parties hreunder the following:
(Please select or	ne of the following if your election is NOT to participate)
	I/We hereby offer to farmout my/our working interest in the proposed well on mutually acceptable terms to be negotiated among the parties and, therefore, request a proposal of terms from McElvain; OR,
	I/We hereby offer to sell my/our interest in the proposed well as an alternative to participation and hereby request a proposal of sale terms from McElvain; OR,
	I/We herby offer to execute a mutually acceptable Operating Agreement which shall reflect and election against my/our working interest as a non-participating, non-drilling party subject to the penalty provisions contained therein.

ij

**

AUTHORITY for EXPENDITURE September 6,2000

WYNONA #1 Mv Recompletion SE/SW Section 25 T25N R3W	DRY HOLE	COMPLETED WELL
Completion Intangibles		
Title Work, Survey & Permitting		2,500
Location,Road,Damages		8,500
Completion Unit 21 days @ \$2,500/day		52,500
Perforating & Cased Hole Logging		15,000
Stimulation acid & frac		135,000
Tool & Tank Rental		15,000
Supervision 25 days @ \$650/day		16,250
Water	٠.	15,000
Trucking		12,000
Roustabouts/Labor 7 days @ \$2000/day		14,000
Location Rehab		2,500
5% Contingency		13,900
Total Completion	0	299,650
Total Intangibles	0	299,650
Tangibles		· · · · · · · · · · · · · · · · · · ·
CasingSurface		
CasingIntermediate		
Casing Liner		
Tubing6000' 2 3/8" @ \$2.30/ft		13,800
Wellhead		7,500
Bits		1,200
Artificial LiftPlunger	Commence of the Commence of th	4,500
Tanks & Pits		13,500
Separator & Dehydrator		17,500
Line Pipe & Fittings		6,500
Total Tangibles	0	64,500
Total Well Cost	\$0	\$364,150
APPROVALS:		
McElvain Oil & Gas Properties, Inc.	Date:	9/6/00
Approved by: Title:		
Company:		

			<u>-</u> -												
on the reverse side?	card to Attach permit Write*	lete ite lete ite rour na o you. o this f i. Pleturn eturn	ems 1 a ems 3, ame ar orm to n Rece	4a, and add the fro	d 4b. ress o ont of t	n the i he ma ed" on	eversilpiece	e of thi e, or or allpiec	is form so that we n the back if spac e below the articl was delivered an	e does e numb	not er.	2. 🗆	j service:): Address: Restricte		s elpt Service.
Is your RETURN ADDRESS comp' 'd o	D.J. SIMMONS CO. LP 1009 RIDGEWAY PL FARMINGTON, NM 87401 5. Received By: (Punt Name) 6. Signature: (Addressee or Algent)							4a. Article Number 2 / SJ 95 700 4b. Service Type Registered				Thank you for using			
PS	PS Form 3800 , April 1995														
	Postmark or Date	TOTAL Postage & Fees		Return Receipt Showing to Whom & Date Delivered	Restricted Delivery Fee	Special Delivery Fee	Certified Fee	Postage	D.J. SIMMONS Street & Nurthelp RIDGEW, FARMINGTON, Post Office, State, & ZIP Code	Do not use for International	US Postal Service Receipt for Certi	z 155 43:			

D.J. SIMMONS CO. L.P. Street & Nugdes RIDGEWAY PL FARMINGTON, NM 87401 Post Office, State, & ZIP Code

49

No Insurance Coverage Provided.

Do not use for International Mail (See reverse)
Sent to

US Postal Service
Receipt for Certified Mail

933 700

٥.	CEN	DER:						2,5,0			<u> </u>
se side?	■Con Gon ■Print	plete items 1 and plēte items 3, 4a, i your name and a	and 4b.			form	so tha	t we c	an retu	m this	I also wish to receive the following services (for an extra fee):
your HELLUKIN ADDRESS completed on the reverse		to you. ch this form to the	front of the mail	piece,	or on	the ba	ck if s	pace o	does no	ot	1. Addressee's Address
ě	■Write	e <i>"Return Receipt I</i> Return Receipt wi	Requested" on the	he mai	lpiece	below	the a	rticle r	number		2. Restricted Delivery
₽		rered.	II SHOW TO WHOLE	i iiie ai	iide n	as ue	nveret	ano i	ne dale	•	Consult postmaster for fee.
ed	7	cle Addressed	to:					4			lumber
plet									Z_{s}	<u> </u>	933 626
Ĕ	٠	3'	TEC ENERG	Y CO	RP.	CT ITT	: 17: 24:		b. Se		,
တ္တု		TWO SHELL	PLAZA, 777 N HOUSTON, T	NALE X 771	CER, 002	9011	E, 241	ור] Exp	•	y =
H					-		<u></u>	- 1			eceipt for Merchandise
								7	. Date	of D	elivery
Z								\perp	11	1	14100
∄	5. R	ceived By: (P	int Name)	1/0				8	. Addi	esse	e's Address (Only if request ed s paid)
뷥	- 67	12001C	~ () N		2			_	anu	166.1	s paiu)
ρĒ	0. 51	gnature: (Addre	n Ager	J//	2						
2	DC E	orm 3811, De	combor 1004	210	<u> </u>	·		10250	5-97-B-	0170	Domestic Return Receipt
	FSF	omino i i, ne	Cemper 1994	,				10258	2-91-0-	0119	Domestic Hetain Heceipt
			-								, plus have been applied to the state of the
		6	SUITE 240					Π			
		Mail d. (See reverse	E E				,				
											
	T)	≥ . §	WALKER, WALKER, IX 77002	ļ							
		Maii Waii	CORP VLKEI								
	LI Li	Pro Pro	EX & C	19						49	
	a.	Certified Ma erage Provided. imational Mail (See.	E 263					₽	hom.		
	52	r C	3TEC ENERGY CORP. IPLAZA, 777 WALKER HOUSTON, TX 77002. State, & ZIP Code			.	8	wing	g to M	Fees	
	- '	\$ Q 0 1	JTECA JPECA HOI State,			ny Fe	very	윷물	nowin e's A	Je &	ate
	7	al S ipt anc	E O		Fee	elive	1Del	aceip Date	S topia	ostaç	ر 10
		US Postal Service Feceipt for Certified No Insurance Coverage Provided Do not use for International Mail (Sent to	STECEN O'STELLIPPLAZA, HOUST Post Office, State, & Zip	Postage	Certified Fee	Special Delivery Fee	Restricted Delivery Fee	Return Receipt Showing Whom & Date Delivered	Return Receipt Showing to Whom Date, & Addressee's Address	TOTAL Postage & Fees	Postmark or Dat
		No I sell	Posi S	Pos	Cert	Sper	Resi	Retr. Mho	돌緩	701	Post
			2				9	199	ingA ,	008	& m107 89

Return Receipt Showing to
Whom & Date Delivered
Return Receipt Showing to
Return Receipt Showing to Whom,

A Date & Addresses Address

TOTAL Postage & Fees

Postmark or Date

Thank you for using Return Receipt Service.

US Postar Service

Receipt for Certiffed Mail
No Insurance Coverage Provided.

Do not use for International Mail (See reverse)

SenBENSON-MONTIN-GREER DRILLING Street & Numbali AIRPORT DRIVE
FARMINGTON, NM 87401-2466Post Office, State, & ZIP Code

Special Delivery Fee Return Receipt Showing to Whom, Date, & Addressee's Address Return Receipt Showing to Whom & Date, & Addresse's Address & Cortal Postage & Fees Postmark or Date Return Receipt Showing to Whom & Date Delivered Restricted Delivery Fee Certified Fee Postage

MCELVAIN OIL & GAS PROPERTIES, INC. INDEPENDENCE PLAZA 1050 17TH STREET • SUITE 1800 DENVER, COLORADO 80265

Benson-Montin Greer Drilling Corp. 501 Airport Drive: Farmington, NM 87401-2466

☐ Mai sti, Left:

D Une simed



McElvain Oil & Gas Properties, Inc.

1050 17^{TE} STREET, SUITE 1800 DENVER, COLORADO 80265

MONA L. BINION, CPL
LAND MANAGER
e-mail monab@mcelvainoilandgas.com

TELEPHONE 303-893-0933 EXT.306 FAX 303-893-0914 Cellular 303-809-2058

November 20, 2000

D. J. Simmons Co. LP 1009 Ridgeway Pl Farmington, NM 87401 Benson-Montin-Greer Drilling Corporation 501 Airport Drive Farmington, New Mexico 87401-2466

3TEC Energy Corp. Two Shell Plaza, 777 Walker, Suite 2400 Houston, Texas 77002

Re:

Recompletion Procedure

Re-Entry Proposal (f/k/a Wynona #1)

Naomi Com #1

Township 25 North, Range 3 West

Section 25: SW/4

Rio Arriba County, New Mexico

Gentlemen:

By letter dated November 10, 2000, McElvain Oil & Gas Properties, Inc., proposed the re-entry of the Wyonana #1 Well located SE/4SW/4 of Section 25, Township 25 North, Range 3 West, Rio Arriba County, New Mexico, to be named the Naomi Com #1 in order to attempt a completion of the Mesaverde formation. Submitted with that proposal was a detailed Authorization for Expenditure that represented cost estimates but did not give any specific detail regarding operational procedures for the proposal.

For your information and review to help in evaluating this proposal, and at the request of 3Tec Energy, we have enclosed herewith a Recompletion Procedure outline for the subject re-entry and re-completion.

As previously explained, this re-completion operation is scheduled for early December, therefore, your review and response at your earliest convenience would be greatly appreciated.

We thank you for your consideration to this request and ask that if you have any questions concerning the above or enclosed, please feel free to contact the undersigned.

Very truly yours,

McElvain Oil & Gas Properties, Inc.

Mona L. Binion, CPL

Land Manager

MLB/idi Encls.

Before the Oil Conservation Commission
Santa Fe, New Mexico
Case Nos. 12635 de novo, 12705 Exhibit No. 3
McElvain Oil & Gas Properties, Inc.
Hearing Date: November 6, 2001

McEzVAIN OIL & GAS PROPERTIES, INC.

Naomi Com #1

Recompletion Procedure November, 2000

LOCATION: SE/SW 25-T25N-R3W

API#: 30-039-24222

Rio Arriba County

TD: 8113'

PBTD: 8071'

KB: 13'

Purpose of Work: To recomplete in Point Lookout and Menefee sections

CASING:

9 5/8" 36# limited service @ 319' in 12 1/4" hole Cemented with 200 sacks Class B +2% CaCl + 1/4#/sk flocel Circulated to surface

5 1/2" 17# N-80/J-55 @ 8120' in 8 3/4" hole..DV Tool @ 5910' & 3569'
1st stage cemented with 462 sxs(660 cu ft) 50/50 POZ +2% gel +6 1/4 #/sk Gilsonite +6#/sk NaCl
TOC @ 6642' (bond log)

2nd stage 367 sxs (777 cu ft) 65/35 POZ +6% Gel +12 1/4#/sk Gilsonite..Tailed with 50 sxs (59 cu ft) Class B neat TOC 3924' (Calculated @ 60%)

3rd stage 525 sxs (1114 cu ft) 65/35 POZ +6% Gel +12 1/4#/sk Gilsonite..Tailed with 50 sxs (59 cu ft) Class B neat Circulated to surface.

PERFORATIONS:

GALLUP:

Upper: 6760'- 6904' 1 shot per 2 feet Lower: 6950' - 7056' 1 shot per 2 feet

DAKOTA:

7824' 27' 7895'-98' 7901'-05' 7987.5'-96.5'

PLUGGING INFORMATION:

Plug 1: Surface - 50' Plug 6: 5010' - 5180'

Plug 2: 220' - 370' Plug 7: 5970' - 6070' (retainer) Plug 3: 1640' - 1794' Plug 8: 6640' - 6735' (CIBP)

Plug 4: 2950' - 3126' Plug 5: 3280' - 3349'

PROCEDURE:

- 1. MI & RUSU
- 2. Remove dry hole marker and install well head
- 3. RU power swivel, pump and tank for drilling
- 4. Drill out six cement plugs down to TOC at 5970'
- 5. Circulate hole clean with 2% KCl water
- 6. Pressure test to 3000 psig for 30 minutes
- 7. POOH with tubing and BHA
- 8. RUWL
- 9. Log GR/CBL/CCL/VDL from PBTD at 5970' to 100' above cement top
- 10. RIH with perforating guns
- 11. Perforate with decentralized guns(minimum standoff) the following CNL depths:

```
5603', 5605', 5608'

5627', 5629', 5631', 5633', 5635', 5637', 5639', 5641', 5643'

5665', 5667', 5669', 5671'

5678', 5680', 5682', 5684', 5686', 5688', 5690', 5692', 5694', 5696', 5698'

5770', 5672', 5674'
```

5802'

(31 shots...70' net pay)

- 12. RIH with tubing and packer
- 13. Set packer at ±5550'
- 14. Establish injection rate with 2% KCl water
- 15. Break down perforations with 1500 gallons 15% HCl and 48 ball sealers
- 16. Release packer and run past perforations
- 17. POOH to ±5550' and reset packer
- 18. Establish final injection rate with 2% KCl water and monitor falloff pressures
- 19. POOH with tubing and packer
- 20. Frac well as per separate procedure
- 21. RUWL

١

- 22. RIH and set RBP at ±5540'
- 23. Fill hole and pressure test to 1000 psig
- 24. RIH with dump bailer and cap RBP with sand
- 25. RIH with perforating guns
- 26. Perforate with decentralized guns(minimum standoff) the following CNL depths:

```
5325', 5328', 5331', 5334', 5337', 5340', 5343'

5403', 5406', 5409', 5412', 5415', 5418', 5421', 5424', 5427', 5430', 5433', 5436',

5439', 5442', 5445', 5448'

5462', 5465', 5468', 5471', 5474', 5477', 5480', 5483', 5486', 5489', 5492', 5495' &

5498'

(36 holes ..112'net pay)
```

- 27. RIH with tubing and packer
- 28. Set packer at ±5275'
- 29. Establish injection rate with 2% KCl water
- 30. Break down perforations with 2500 gallons 15% HCl and 45 ball sealers
- 31. Release packer and run past perforations
- 32. POOH and reset packer at ±5275'
- 33. Establish final injection rate with 2% KCl water and monitor falloff pressures
- 34. POOH with tubing and packer
- 35. Frac well as per separate procedure
- 36. Flow well back until well dies
- 37. Depending on well bore conditions either circulate sand or bail sand off of RBP
- 38. Retrieve RBP
- 39. RIH with tubing and hydrostatic bailer and bail sand to PBTD
- 40. RIH with notched collar, seating nipple and tubing to ± 5650'
- 41. ND BOP & NUWH
- 42. Swab well in if necessary
- 43. RDSU & MOL

NOTE:
DO NOT USE LIQUID KCI SUBSTITUTE in COMPLETION FLUIDS



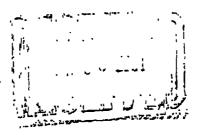
NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

Gaky E. JOHNSON Governor Jennifer A. Salisbury Cabinet Secretary

> McElvain Oil & Gas Properties, Inc. 1050 17th Street - Suite 1800 Denver, Colorado 80265 Attention: John D. Steuble

December 29, 2000

Lori Wrotenbery Director Oil Conservation Division



Telefax No. (303) 893-0914

Administrative Order NSL-4538

Dear Mr. Steuble:

Reference is made to the following; (i) your application dated November 28, 2000; and (ii) the records of the New Mexico Oil Conservation Division ("Division") in Santa Fe and Aztec: all concerning McElvain Oil & Gas Properties, Inc.'s ("McElvain") request for an unorthodox Blanco-Mesaverde gas well location within a proposed 320-acre standard lay-down gas spacing and proration unit comprising the S/2 of Section 25, Township 25 North, Range 3 West, NMPM. Undesignated Blanco-Mesaverde Pool, Rio Arriba County, New Mexico, for the existing Naomi Com Well No. 1 (API No. 30-039-24222), located 1650 feet from the South line and 450 feet from the West line (Unit L) of Section 25.

It is our understanding that the Naomi Com Well No. 1 is currently completed in the West Lindrith-Gallup Dakota Oil Pool at a standard oil well location within a standard 160-acre oil spacing and proration unit comprising the SW/4 of section 25; however, this well is to be plugged back and recompleted up-hole into the Mesaverde formation upon issuance of this order. This location however is considered to be unorthodox pursuant to the "Special Rules for the Blanco-Mesaverde Pool," as promulgated by Division Order No. R-10987-A.

The application has been duly filed under the provisions of Division Rules 104,F and 605.B and the applicable rules governing both pools.

By the authority granted me under the provisions of Division Rule 104.F (2) the above-described unorthodox gas well location for the Naomi Com Well No. 1 is hereby approved.

Further, the aforementioned well and spacing unit will be subject to all existing rules, regulations, policies, and

procedures applicable to prorated gas pools in Northwest, New Mexico.

Sincerely

Lori Wrotenbery

Director

cc:

LW/MES/kv

New Mexico Oil Conservation Division - Aztec U. S. Bureau of Land Management - Farmington

Before the Oil Conservation Commission Santa Fe, New Mexico Case Nos. 12635 de novo, 12705 Exhibit No. 4 McElvain Oil & Gas Properties, Inc.

Hearing Date: November 6, 2001

McElvain Oil & Gas Properties, Inc.

1050 17TE STREET, SUITE 1800 DENVER, COLORADO 80265

MONA L. BINION, CPL LAND MANAGER e-mail monab@mcelvainoilandgas.com TELEPHONE 303-893-0933 EXT.306 FAX 303-893-0914 Cellular 303-809-2058

VIA CERTIFIED MAIL - RETURN RECEIPT REQUESTED

December 7, 2000

GWR Operating Company 9800 Centre Parkway, Suite 900 Houston, TX 77036

Re:

Re-Entry Proposal Wyonna #1 Well Township 25 North, Range 3 West

Section 25: SW/4

Rio Arriba County, New Mexico

Gentlemen:

McElvain Oil & Gas Properties, Inc. as sole general partner and Operator in behalf of T.H. McElvain Oil & Gas Limited Partnership ("McElvain") hereby proposes to re-enter an oil and gas well which has been previously plugged and abandoned formerly known as the Wyonana #1 Well located SE/4SW/4 of Section 25, Township 25 North, Range 3 West, Rio Arriba County, New Mexico, in order to attempt a completion of the Mesaverde formation therein for the production of oil and gas from the S/2 of said Section 25 as the dedicated proration unit.

The estimated cost to complete the well, as proposed, is #364,150, which is detailed on the enclosed McElvain Authority for Expenditure dated September 6, 2000. Also enclosed for your review is the Recompletion Procedure.

An Opinion of Title is being ordered to cover the proration unit and an Operating Agreement to govern operations across the dedicated proration unit is being prepared using AAPL Model form 610-1982 revised an will be transmitted to your for review and execution in the very near future,

We request that you review the enclosed proposal and indicated your election regarding participation and execute the enclosed Election Page in the space provided and return one copy to this office at your earliest possible convenience. If your election is to participate, we ask that you also execute the enclosed Authorization for Expenditure and return one copy to this office along with your executed Election Page. Telefax copies of the executed documents will be accepted at.

> Mcelvain Oil & Gas Properties, Inc. (303) 893-0914 Attention: Mona L. Binion

Provided that original copies are delivered promptly thereafter.

Before the Oil Conservation Commission Santa Fe, New Mexico Case Nos. 12635 de novo, 12705 Exhibit No. 5 McElvain Oil & Gas Properties, Inc. Hearing Date: November 6, 2001

GWR Operating Company December 7, 2000 Page 2

McElvain is an active operator in this area and is currently drilling and completing new wells and reentering and re-completing old wells as an effort to explore and develop the Mesaverde formation. At this point we have under contract rig(s) and equipment which are adequate to perform the proposed operation, however, this equipment must be kept active in order to maintain contract rights for their use. The proposed re-entry described herein is scheduled in this program in commence prior to year-end 2000 and in light of the circumstances and in order to avoid additional delays which could arise from weather conditions or sensitive surface restrictions, we respectfully request that you review and respond to this proposal at your earliest possible convenience.

If you have any questions concerning this proposal, please feel free to contact the undersigned. We look forward to hearing from you soon.

Very truly yours, McElvain Oil & Gas Properties, Inc.

Mona L. Binion, CPL Land Manager

MLB/idi Encls.

McElvain Oil & Gas Properties, Inc.

1050 17TH STREET, SUITE 1800 DENVER, COLORADO 80265

MONA L. BINION, CPL
LAND MANAGER
e-mail monab@mcelvainoilandgas.com

TELEPHONE 303-893-0933 EXT.306 FAX 303-893-0914 Cellular 303-809-2058

VIA CERTIFIED MAIL - RETURN RECEIPT REQUESTED

December 7, 2000

Dugan Production Corporation 709 E. Murray Drive Farmington, NM 87401

Re:

Re-Entry Proposal Wyonna #1 Well

Township 25 North, Range 3 West

Section 25: SW/4

Rio Arriba County, New Mexico

Gentlemen:

McElvain Oil & Gas Properties, Inc. as sole general partner and Operator in behalf of T.H. McElvain Oil & Gas Limited Partnership ("McElvain") hereby proposes to re-enter an oil and gas well which has been previously plugged and abandoned formerly known as the Wyonana #1 Well located SE/4SW/4 of Section 25, Township 25 North, Range 3 West, Rio Arriba County, New Mexico, in order to attempt a completion of the Mesaverde formation therein for the production of oil and gas from the S/2 of said Section 25 as the dedicated proration unit.

The estimated cost to complete the well, as proposed, is #364,150, which is detailed on the enclosed McElvain Authority for Expenditure dated September 6, 2000. Also enclosed for your review is the Recompletion Procedure.

An Opinion of Title is being ordered to cover the proration unit and an Operating Agreement to govern operations across the dedicated proration unit is being prepared using AAPL Model form 610-1982 revised an will be transmitted to your for review and execution in the very near future.

We request that you review the enclosed proposal and indicated your election regarding participation and execute the enclosed Election Page in the space provided and return one copy to this office at your earliest possible convenience. If your election is to participate, we ask that you also execute the enclosed Authorization for Expenditure and return one copy to this office along with your executed Election Page. Telefax copies of the executed documents will be accepted at.

Mcelvain Oil & Gas Properties, Inc. (303) 893-0914 Attention: Mona L. Binion

Provided that original copies are delivered promptly thereafter.

H

Dugan Production Corporation December 7, 2000 Page 2

McElvain is an active operator in this area and is currently drilling and completing new wells and reentering and re-completing old wells as an effort to explore and develop the Mesaverde formation. At this point we have under contract rig(s) and equipment which are adequate to perform the proposed operation, however, this equipment must be kept active in order to maintain contract rights for their use. The proposed re-entry described herein is scheduled in this program in commence prior to year-end 2000 and in light of the circumstances and in order to avoid additional delays which could arise from weather conditions or sensitive surface restrictions, we respectfully request that you review and respond to this proposal at your earliest possible convenience.

If you have any questions concerning this proposal, please feel free to contact the undersigned. We look forward to hearing from you soon.

Very truly yours, McElvain Oil & Gas Properties, Inc.

Mona L. Binion, CPL Land Manager

MLB/idi Encls.

McElvain Oil & Gas Properties, Inc.

1050 17th STREET, SUITE 1800 DENVER, COLORADO 80265

MONA L. BINION, CPL
LAND MANAGER
e-mail monab@mcelvainoilandgas.com

TELEPHONE 303-893-0933 EXT.306 FAX 303-893-0914 Cellular 303-809-2058

Ħ

<u>VIA CERTIFIED MAIL – RETURN RECEIPT REQUESTED</u>

December 7, 2000

Herbert Kai P.O. 500 Rillito, AZ 85654

Re:

Re-Entry Proposal Wyonna #1 Well

Township 25 North, Range 3 West

Section 25: SW/4

Rio Arriba County, New Mexico

Gentlemen:

McElvain Oil & Gas Properties, Inc. as sole general partner and Operator in behalf of T.H. McElvain Oil & Gas Limited Partnership ("McElvain") hereby proposes to re-enter an oil and gas well which has been previously plugged and abandoned formerly known as the Wyonana #1 Well located SE/4SW/4 of Section 25, Township 25 North, Range 3 West, Rio Arriba County, New Mexico, in order to attempt a completion of the Mesaverde formation therein for the production of oil and gas from the S/2 of said Section 25 as the dedicated proration unit.

The estimated cost to complete the well, as proposed, is #364,150, which is detailed on the enclosed McElvain Authority for Expenditure dated September 6, 2000. Also enclosed for your review is the Recompletion Procedure.

An Opinion of Title is being ordered to cover the proration unit and an Operating Agreement to govern operations across the dedicated proration unit is being prepared using AAPL Model form 610-1982 revised an will be transmitted to your for review and execution in the very near future.

We request that you review the enclosed proposal and indicated your election regarding participation and execute the enclosed Election Page in the space provided and return one copy to this office at your earliest possible convenience. If your election is to participate, we ask that you also execute the enclosed Authorization for Expenditure and return one copy to this office along with your executed Election Page. Telefax copies of the executed documents will be accepted at.

Mcelvain Oil & Gas Properties, Inc. (303) 893-0914 Attention: Mona L. Binion

Provided that original copies are delivered promptly thereafter.

Herbert Kai December 7, 2000 Page 2

McElvain is an active operator in this area and is currently drilling and completing new wells and reentering and re-completing old wells as an effort to explore and develop the Mesaverde formation. At this point we have under contract rig(s) and equipment which are adequate to perform the proposed operation, however, this equipment must be kept active in order to maintain contract rights for their use. The proposed re-entry described herein is scheduled in this program in commence prior to year-end 2000 and in light of the circumstances and in order to avoid additional delays which could arise from weather conditions or sensitive surface restrictions, we respectfully request that you review and respond to this proposal at your earliest possible convenience.

If you have any questions concerning this proposal, please feel free to contact the undersigned. We look forward to hearing from you soon.

Very truly yours, McElvain Oil & Gas Properties, Inc.

Mona L. Binion, CPL Land Manager

MLB/idi Encls.

ELECTION PAGE

Re-Entry – Mesaverde Completion Wyonona #1 Well November 10, 2000

YES, I/W	le do hereby elect to participate in the proposed re-entry and
Mesaverd	e formation recompletion in the oil and gas well located in the
SE/4SW/4	of Section 25, Township 25 North, Range 3 West, Rio Arriba
County, N	New Mexico formerly known as the Wynona #1.
NO. I/We	e do hereby elect <u>NOT</u> to participate in the proposed re-entry and
	e formation recompletion in the oil and gas well located in the
	of Section 25, Township 25 North, Range 3 West, Rio Arriba
County, N	New Mexico formerly known as the Wynona #1. As an alternative
	ipation, I/We hereby offer support to McElvain and the
participat	ing parties hreunder the following:
(Please select o	one of the following if your election is NOT to participate)
	I/We hereby offer to farmout my/our working interest in the proposed well on mutually acceptable terms to be negotiated among the parties and, therefore, request a proposal of terms from McElvain; OR,
	I/We hereby offer to sell my/our interest in the proposed well as an alternative to participation and hereby request a proposal of sale terms from McElvain; OR,
	I/We herby offer to execute a mutually acceptable Operating Agreement which shall reflect and election against my/our working interest as a non-participating, non-drilling party subject to the penalty provisions contained therein.
	n :

11 1

US Postal Service
Receipt for Certified Mail

9800 CENTRE PARKWAY, SUITE 900 Street & Natious TON, TX 77036 No Insurance Coverage Provided.

Do not use for International Mail (Septemble Section Recognition of the Company of the Compan Post Office State, & ZIP Code Hetum Receipt Showing to
Thom & Date Delivered
Return Receipt Showing to
Return Receipt Showing to
Belle, & Addresser's Address
TOTAL Postage & Fees
Postmark or Date Restricted Delivery Fee Special Delivery Fee

a reverse or	Complete items 1 and/or 2 for additional services. Complete items 3, 4a, and 4b. Print your name and address on the reverse of this form so that y card to you. Attach this form to the front of the mailpiece, or on the back if spapermit. Write 'Return Receipt Requested' on the mailpiece below the article was delivered a delivered.	adelyges not ALE Addressee's Address	eipt Service.
N ADDRESS completed o	GWR OPERATING COMPANY 9800 CENTRE PARKWAY, SUITE 900 HOUSTON, TX 77036	4a. Article Number 2/52/933 687 4b. Service Type ☐ Registered ☐ Express Mail ☐ Heturn Receipt for Merchandise ☐ COD 7. Date of Delivery	אסט וסר עצוווש הפונים וסי שסע
H _	5. Heceived By: (Pfint Name) 6. Signature: (Addressee of Agent) X	8. Addressee's Address (Only if requested and fee is paid)	11011
- p	S Form 3811. December 1994	02595-97-B-0179 Domestic Return Receipt	

49

: :

752

EEB

MCELVAIN OIL & GAS PROPERTIES, INC. 1050 17TH STREET . SUITE 1800 INDEPENDENCE PLAZA

GWR OPERATING COMPANY 9800 CENTRE PARKWAY, SUITE 900 HOUSTON, TX 77036



545 933 5.2

US Postal Service

Receipt for Certified Mail

Mo Insurance Coverage Provided.

Do not use for International Mail (See reverse)

Sent to

POSFAIRMEN GARONIEN N 87401 Street & NUMBER OF BOUCHON-Street & NUMBER OF BRIVE (/) Postage

Return Receipt Showing to Whom, Date, & Addressee's Address Return Receipt Showing to Whom & Date Delivered TOTAL Postage & Fees Restricted Delivery Fee Special Delivery Fee Postmark or Date Certified Fee

PS Form 3800, April 1995

on the reverse side?	SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, 4a, and 4b. Print your name and address on the reverse of this form so that we card to you. Attach this form to the front of the mailpiece, or on the back if space permit. Write 'Return Receipt Requested' on the mailpiece below the article. The Return Receipt will show to whom the article was delivered and delivered.	e do es not le num ber .	I also wish to rectollowing services extra fee): 1. Addressi 2. Restricte Consult postmas	ee's Address
completed o	3. Article Addressed to:	4a. Article N	umber 933 646	
Ę	*	4b. Service		
2	DUGAN PRODUCTION	☐ Registere	ed	Certified "
SS	709 E. MURRAY DRIVE	☐ Express !	Mail	☐ Insured 🗒
H	FARMINGTON, NM 87401	Return Red	ceipt for Merchandise	COD 2
'AN ADDRESS	Billie TANKERSley	7. Date of De	elivery //-00	of to
-	5. Received By: (Print Name)		e's Address (Only i	f requested
أغر	Della fingenly	and fee is	paia)	Ĕ
your	6. Signature: (Addressee or Agent)			
ls yo	X			
 .	PS Form 3811 , December 1994	2595-97-B-0179	Domestic Retu	ırn Receipt

 Print your name and address of the reverse of this form so that we can return card to you.
 Attach this form to the front of the mailpiece, or on the back if space does not permit.
 Write "Return Receipt Requested" on the mailpiece below the article number.
 The Return Receipt will show to whom the article was delivered and the date delivered. 2. A Restricted Delivery Consult postmaster for fee. 3. Article Addressed to: 4a. Article Number 4b. Service Type HERBERT KAI Certified ☐ Registered PO 500 ☐ Express Mail ☐ Insured RILLITO, AZ 85654 Return Receipt for Merchandise
COD 7. Date of Delivery 12-13-00 8. Addressee's Address (Only if requested 5. Received By: (Print Name) and fee is paid) Po Box 550 6. Signature: (Addressee or Agent) Rillito Az ৪১৮১५ PS Form 3814, December 1994 Domestic Return Receipt 102595-97-B-Q179 No Insurance Coverage Provided. Do not use for International Mail (See reverse) Receipt for Certified Mail Post Office Bally Lake Cook Z 85654 HERBERT KA m PO 500 m Return Receipt Showing to Whom Return Receipt Showing to Whom & Date Delivered TOTAL Postage & Fees sstricted Delivery Fee

Special Delivery Fee

28 Form 3800, April 1995

Certified Fee

I also wish to receive the following services (for an

1. Addressee's Address

extra fee):

152

SENDER:

Complete Items 1 and/or 2 for additional services.

Complete items 3, 4a, and 4b.

Print your name and address on the reverse of this form so that we can return this

McElvain Oil & Gas Properties, Inc.

1050 17^{TB} STREET, SUITE 1800 DENVER, COLORADO 80265

MONA L. BINION, CPL
LAND MANAGER
e-mail monab@mcelvainoilandgas.com

TELEPHONE 303-893-0933 EXT.306 FAX:303-893-0914 Cellular 303-809-2058

February 27, 2001

Chuck Rasey
Forest Oil Corporation
1600 Broadway, Suite 2200
Denver, CO 80202

Re:

Edwards Lease

T25N, R3W - Section 25: S/2SE/4 Rio Arriba County, New Mexico

Gentlemen:

In accordance with our conversation of this date, please find enclosed the following materials

- Opinion of Title dated February 1, 2001 covering S/2 of Section 25, T25N-R3W
- Letter dated December 7, 2000 proposing re-entry of the Wynona #1 Well (now Naomi #1)
- Proposal to Purchase dated February 27, 2001
- Copy of Oil & Gas Lease dated April 16, 1980 from Floyd E. and Emma B. Edwards to Kenai Oil & Gas, Inc. covering the captioned lands, among others.

This information is being provided for your review and election regarding participation or sale to McElvain of the rights and interests owned by Forcenergy Onshore, Inc. (formerly Great Western Onshore, Inc.).

lnasmuch as we have had such difficulty tracing the interest of the parties down to your acquisition of Forcenergy since our original proposal was dated back in November of 2000, we are very anxious to conclude some arrangement with to in order that we may proceed with our reentry project.

We certainly appreciate your attention to this request and ask that should you have any questions you feel free to contact the undersigned.

Very truly yours,

McElvain Oil & Gas Properties, Inc.

Mona L. Binion, CPL Land Manager

MLB/idi Encls.

McElvain Oil & Gas Properties, Inc.

1050 17^{TE} STREET, SUITE 1800 DENVER, COLORADO 80265

MONA L. BIRTON, CPL
LAND MANAGER
e-mail monab@mcelvnipoilandgas.com

TELEPHONE 303-893-0933 EXT.306 FAX 303-893-0914 Collular 303-809-2058

<u>VIA OVERNIGHT MAIL – RETURN RECEIPT REQUESTED</u>

March 28, 2001

TO WORKING INTEREST OWNERS (See attached addressee list)

Re:

Operating Agreement

Re-Entry Proposal (f/k/a Wynona #1)

Naomi Com #1

Township 25 North, Range 3 West

Section 25: S/2

Rio Arriba County, New Mexico

Gentlemen:

By letter dated November 10, 2000, McElvain Oil & Gas Properties, Inc., proposed the re-entry of the Wyonana #1 Well located SE/4SW/4 of Section 25, Township 25 North, Range 3 West, Rio Arriba County, New Mexico, to be named the Naomi Com #1 in order to attempt a completion of the Mesaverde formation. Submitted herewith as a followup to that proposal is the form Operating Agreement covering the S/2 of Section 25, Township 25 North, Range 3 West, limited to those depths below the base of the Pictured Cliffs formation.

Please review the enclosed and execute the Operating Agreement and extra signature pages provided therewith, returning one fully executed signature page to the undersigned at your earliest convenience. Those parties who have not previously responded regarding an election to participate or not participate in the proposed operation, we have enclosed herewith an Election Page and Authorization for Expenditure, in duplicate, which we again request that you complete, execute and return to the undersigned. If you elect not to participate you have the option of executing the enclosed Operating Agreement and electing to be subject to the "non-consent" provision of Article VI. B. 2 thereof. McElvain would also willingly entertain proposals to assume non-participating interests under purchase or farmout arrangements.

We thank you for your consideration to this request and ask that if you have any questions concerning the above or enclosed, please feel free to contact the undersigned.

Very truly yours,

McElvain Oil & Gas Properties, Inc.

Mona L. Binion, CPL

Land Manager

MLB/idi Encls. Before the Oil Conservation Commission
Santa Fe, New Mexico
Case Nos. 12635 de novo, 12705 Exhibit No. 7
McElvain Oil & Gas Properties, Inc.
Hearing Date: November 6, 2001

WORKING INTEREST OWNERS Naomi #1

T. H. McElvain Oil & Gas Limited Partnership 1050 17th Street, Suite 1800 Denver, CO 80265

DJ Simmons Company Limited Partnership 1009 Ridgeway Place Farmington, NM₁ 87401

Forcenergy Onshore, Inc. C/o Forest Oil Corporation 1600 Broadway, Suite 2200 Denver, CO 80202

Herbert Kai P. O. Box 500 Rilliot, Arizona 85654

Dugan Production Corporation 709 East Murray Drive Farmington, NM 87499

ELECTION PAGE.

Naomi #1 Well March 28, 2001 Re-entry of the-former Wynona #1 Mesaverde Recompletion

Mesave	we do hereby elect to participate in the proposed re-entry and recompletion of the rde formation in the Naomi #1 Well located in the SW/4 of Section 25, Townshiph, Range 3 West, Rio Arriba County, New Mexico.
	If your election is to participate, please return this Election Page along with: Executed Authority for Expenditure Executed signature pages to Operating Agreement Well Reporting Requirements for your firm
the Mes	we hereby elect <u>NOT</u> to participate in the proposed re-entry and recompletion of averde formation in the Naomi #1 Well located in the SW/4 of Section 25, ip 25 North, Range 3 West, Rio Arriba County, New Mexico.
	Parties electing not to participate are offered optional arrangements with McElvain for purchase, farmin, non-participation with penalty (non-consent) under JOA enclosed, or other arrangement as negotiated to be mutually acceptable to the affected parties. As a party not interested in participating in the proposed operation, I/we would be interested in receiving a proposal from McElvain for one of the following:
PARTICIPANT NAMI	B:
BY:	
Date:	(Title)

PLEASE RETURN THIS ELECTION AS INSTRUCTED ABOVE TO:

Mona L. Binion
Telefax (303) 893-0914

Mail original to:

McElvain Oil & Gas Properties, Inc. 1050 17th Street, Suite 1800 Denver, CO 80265

AUTHORITY for EXPENDITURE September 6,2000

Approved by: Title: _		
		· ·
McElvain Oil & Gas Properties, Inc.	Date:	9/4/00
APPROVALS:		
Total Well Cost	\$0	\$364,150
Total Tangibles	0	64,500
Line Pipe & Fittings		6,500
Separator & Dehydrator		17,500
Tanks & Pits		13,500
Artificial LiftPlunger		4,500
Bits		1,200
Wellhead		7,500
Tubing6000' 2 3/8" @ \$2.30/ft		13,800
Casing Liner		
CasingIntermediate		
CasingSurface		
Tangibles		
Total Intangibles	0	299,650
Total Completion		299,650
5% Contingency Total Completion	0	13,900
Location Rehab		2,500
Roustabouts/Labor 7 days @ \$2000/day		14,000
Frucking		12,000
Water	•	15,000
Supervision 25 days @ \$650/day		16,250
Fool & Tank Rental		15,000
Stimulation acid & frac		135,000
Perforating & Cased Hole Logging		15,000
Completion Unit 21 days @ \$2,500/day	,	52,500
_ocation,Road,Damages		8,500
Fitle Work, Survey & Permitting		2,500
Completion Intangibles		5.500
SE/SW Section 25 T25N R3W	HOLE	WELL
DETONALO ANTI- DE TOEN BOIM	11015	1 1000

NAOMI #1 WELL

المنظمين المنظمة المنظ المنظمة المنظمة

A.A.P.L. FORM 610-1982 MODEL FORM OPERATING AGREEMENT

OPERATING AGREEMENT

DATED

December 1 , 200	<u>o</u> ,	
OPERATOR McElvain Oil & Gas Properties, Inc.		
CONTRACT AREA TOWNSHIP 25 NORTH, RANGE 3	WEST, N.M.P.	м
Section 25; S/2		
Limited to those depths below th	e base of the F	Pictured
Cliffs formation		
COUNTY OR PARISH OF Rio Arriba	STATE OF	New Mexico

COPYRIGHT 1982 - ALL RIGHTS RESERVED AMERICAN ASSOCIATION OF PETROLEUM LANDMEN, 4100 FOSBIL CREEK BLVD., FORT WORTH, TEXAS, 76137-2791, APPROVED FORM. A.A.P.L. NO. 610 - 1982 REVISED

Exhibit "A"

Attached to and made a part of that certain Operating Agreement dated December 1, 2000 by and among McElvain Oll & Gas Properties, Inc., as Operator, and DJ Simmons Company Limited Partnership, et al., as Non-Operators

I, LANDS SUBJECT TO OPERATING AGREEMENT

Township 25 North, Range 3 West Section 25; S/2 Containing 320 acres, more or less Rio Arriba County, New Mexico

II. RESTRICTIONS, IF ANY, AS TO DEPTHS OR FORMATIONS

All depths below Pictured Cliffs Formation

III. ADDRESSES AND PERCENTAGES OR FRACTIONAL INTERESTS OF PARTIES TO THIS AGREEMENT

McElvain Oil & Gas Properties, Inc. 1050 17th Street, Suite 1800 Denver, Colorado 80265 **OPERATOR**

The cost of operations conducted under this Agreement and the revenue received from the sale of production from wells drilled, completed or recompleted and produced hereunder shall be shared in the following proportions subject to:

- (a) The right to elect regarding participation in subsequent operations as provided under Article VI. B. 2, hereof; and,
- (b) The obligation of each party for payment of its respective shares of fees and taxes, royalties, overriding royalties and other lease burdens due on its share of the production

T. H. McElvain Oil & Gas Lirnited Partnership c/o McElvain Oil & Gas Properties, Inc. 1050 17th Street, Suits 1800 Denver, Colorado 80265	50.000%
D. J. Simmons Company Limited Pertnership 1009 Ridgeway Place Fermington, NM 87401	25.000%
Forcenergy Onshore, Inc. c/o Forest Oil Company 1600 Brosdway, Suite 2200 Donver, CO 80202	12.500%
Herbert Kai P. O. Box 500 Rilliot, Arizona 85654	9.375%
Dugan Production Corporation	3.125%

709 East Murray Drive Farmington, NM 87499

IV. OIL & GAS LEASES SUBJECT TO THIS AGREEMENT

A. Lessor: Original Lessee:

Lease Date: Current WI Owner:

Description:

Royalty: Overriding Royalty:

Current WI Owner:

Huntington T. Walker, et ux

T. H. McElvain Oll & Gas Limited Partnership

September 20, 2000

T. H. McElvain Oil & Gas Limited Partnership

Township 25 North, Range 3 West

Section 25: SW/4

20.00% None

В. Lessor: Donald G. Parsons Profit Sharing Trust Original Lessee:

T. H. McElvain Oil & Gas Limited Partnership

October 7, 2000

T. H. McElvain Oll & Gas Limited Partnership

Township 25 North, Range 3 West

Section 25: SW/4

Royalty: 20.00% Overriding Royalty: None

Lease Date:

Description:

Lessor:

Lessor:

Lease Date:

Description:

C. Lessor: James B, Fullerton, et ux Original Lessee:

T. H. McElvain Oil & Gas Limited Partnership

September 20, 2000

20.00%

None

Current Wi Owner: T. H. McElvain Oil & Gas Limited Partnership 100,00%

Township 25 North, Range 3 West

Section 25; SW/4

Royalty:

Overriding Royalty:

USA NM-105189

Original Lessee: D. J. Simmons Company Limited Pertnership Lease Date:

September 1, 2000

Current WI Owner: D. J. Simmons Company Limited Partnership 100.00%

Description: Township 25 North, Range 3 West

Section 25: N/2SE/4

Royalty: 12,50% None

Overriding Royalty:

Original Lessee:

Lease Date:

Floyd E. Edwards, et ux Kenai Oil & Gas, Inc.

April 16, 1980

Current WI Owner: Forcenergy Onshore, Inc. 50.00% Herbert Kai 37,50% **Dugan Production Corporation** 12.50%

Description; Township 25 North, Range 3 West

Section 25: 8/28E/4

Royalty: 12.50% Overriding Royalty: 3.25%

E.

100.00%

100.00%



dugan production corp.



April 2, 2001

New Mexico Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505

Attention:

Lori Wrotenbery

RE:

April 5, 2001 Examiner Hearing

CASE 12635 Naomi Well No. 1

S/2 Section 25, T 25 N, R 3 W Rio Arriba County, New Mexico

Gentlemen:

This office has noted the referenced Case No. 12635. Dugan Production Corp. has been requested to join in this recompletion and has elected to join and pay its proportionate share of costs as to a S/2 Section 25 spacing unit. As an owner of a partial interest in this well it is our belief that it is to Dugan's benefit to have the financial risk reduced by the use of an existing wellbore and to share the risk among several parties. A change of spacing to a W/2 dedication would take Dugan out of this well and require a new well to be drilled in the E/2 in order for Dugan Production Corp. to share in production. This would cause additional expense to drill a new well, especially considering that we have to date never received a request from anyone proposing such a well. For the above reasons Dugan supports the spacing unit for this recompletion of this well to be on a S/2 spacing unit.

Sincerely,

David M. Poage

Land Manager

xc:

Campbell & Carr

Attn: Mr. William F. Carr

FAX 505-983-6043

Before the Oil Conservation Commission
Santa Fe, New Mexico
Case Nos. 12635 de novo, 12705 Exhibit No. 8
McElvain Oil & Gas Properties, Inc.
Hearing Date: November 6, 2001

WORKING INTEREST OWNERS

Designated Spacing Unit Consisting of S/2 of Section 25, T25N-R3W

Naomi #1 Well

(Re-entry of Wynona #1) T25N-R3W, Section 25, SW/4 Rio Arriba County, New Mexico

McElvain Oil & Gas Properties, Inc.

Forcenergy Onshore, Inc. c/o Forest Oil Company 1600 Broadway, Suite 2200

Denver, CO 80202

OPERATOR

12.500%

1050 17th Street, Suite 1800 Denver, Colorado 80265		1
T. H. McElvain Oil & Gas Limited Partnership T. H. McElvain Oil & Gas Limited Partnership (formerly Herbert Kai) c/o McElvain Oil & Gas Properties, Inc. 1050 17th Street, Suite 1800 Denver, Colorado 80265	50.000% 9.375%	Voluntary Commitment
Dugan Production Corporation 709 East Murray Drive Farmington, NM 87499	3.125%	Voluntary Commitment
D. J. Simmons Company Limited Partnership 1009 Ridgeway Place Farmington, NM 87401	25.000%	Uncommitted

Uncommitted

-	
	<u> </u>
-,	

Date: 10 8 6 Number of pages including cover sheet 2			D.J. SIMMONS, INC. 1009 RIDGEWAY PLACE, SUITE 200 FARMINGTON, NM 87401		
Phone:			Phone:	505-326-3753	
FAX: 363	393-0	914	FAX:	505-327-4659	
CC:		· · · · · · · · · · · · · · · · · · ·	• •		
REMARKS:	Urgent	Reply ASAP	Please Comment	For Your Review	

ELECTION PAGE

Naomi #1 Well
September 28, 200]
Re-entry of the former Wynona #1
Mesaverde Recompletion

YES, I/we do hereby elect to participate in the proposed re-entry and recompletion of the Mesaverde formation in the Naomi #1 Well located in the SW/4 of Section 25, Township 25 North, Range 3 West, Rio Arriba County, New Mexico.

NO, I/we do hereby elect to participate in the proposed re-entry and recompletion of the Mesaverde formation in the Naomi #1 Well located in the SW/4 of Section 25, Township 25 North, Range 3 West, Rio Arriba County, New Mexico.

PARTICIPANT NAME: D.J. Simmons Company Limited Partnership

BY: Mesavery Vice President

PLEASE RETURN THIS ELECTION WITHIN 48 HOURS OF RECEIPT TO:

Telefax (303) 893-0914 Attention: Mona L. Binion

Mail original to:

McElvain Oil & Gas Properties, Inc. 1050 17th Street, Suite 1800 Denver, CO 80265 Attention; Mona L. Binion

RECEIVED

D.J. SIMMONS, INC.

JUN 1 1 2001

McELVAIN OIL & GAS PROPERTIES INC.

June 7th, 2001

CERTIFIED MAIL-RETURN RECEIPT

Forcenergy Onshore, Inc. C/O Forest Oil Corporation 1600 Broadway, Suite 2200 Denver, Colorado 80202

T. H. McElvain Oil & Gas Limited Partnership 1050 17th Street, Suite 1800 Denver, Colorado 80265

Dugan Production Corporation 709 East Murray Drive Farmington, New Mexico 87499

RE: Two Well Proposal

Bishop Federal #25-1 Well Bishop Federal #25-2 Well

Township 25 North – Range 3 West, NMPM

Section 25: NE/4

Rio Arriba County, New Mexico

Before the Oil Conservation Commission
Santa Fe, New Mexico
Case Nos. 12635 de novo, 12705 Exhibit No. 11
McFlugin Oil & Gas Properties Inc.

Gentlemen:

D. J. Simmons, Inc. ("Simmons") is proposing the drilling of two (2) test wells. One in the NE/4 of Section 25, the other in the SE/4 of Section 25, Township 25 North – Range 3 West, NMPM, Rio Arriba County, New Mexico to test all productive formations between the surface of the earth and one hundred feet below the top of the Burro Canyon formation. Well spacing for all formations except the Fruitland Coal and Mesaverde is 160 acres. The Fruitland Coal and Mesaverde spacing is 320 acres. Simmons' main objective is the Dakota formation, however, Simmons is proposing an E/2 unit in the event the Mesaverde is commercially productive.

1

The Unit percentages in and to the E/2 of Section 25, Township 25 North – Range 3 West, NMPM, Rio Arriba County, New Mexico are as follows:

D. J. Simmons, Inc.	75.000%
Forcenergy Onshore, Inc.	12.500%
T. H. McElvain Oil & Gas Limited Partnership	9.375%
Dugan Production Corporation	3.125%
	100.000%

Lease ownership as follows:

Section 25: NE/4 and the N/2SE/4

D. J. Simmons, Inc. 100.000%

Section 25: S/2SE/4

Forcenergy Onshore, Inc.		50.000%
T. H. McElvain Oil & Gas Limited Partnership	:	37.500%
Dugan Production Corporation		12.500%
		100.000%

The location for the proposed Bishop Federal #25-1 is in the NE/4 and the location for the Bishop Federal #25-2 is the NW/4SE/4, both in Section 25, Township 25 North – Range 3 West, NMPM, Rio Arriba County, New Mexico. These wells will be permitted as Dakota tests. The locations have been staked, and the permitting process with the BLM and the New Mexico OCD has begun.

Simmons offers you the options to either participate or farmout your interest in the Mesaverde formation only, and only at such time as Simmons completes that zone for the First Test Well (Bishop Federal #25-1). The Bishop Federal #25-2 would be drilled as a Gallup/Dakota test with partners participating as to their interests. Enclosed herewith for your perusal is Simmons well procedures and AFEs for the subject wells. Should the wells be productive in the Mesaverde formation, and you chose to participate or farmout, Simmons will provide you with a Joint Operating Agreement 610-1982 with a 100/300/300 percent nonconsent and a COPAS 1984 Accounting Procedure with a Overhead-Fixed Rate of \$350/\$3,500 per well. In addition, you will be provided with information concerning the drilling and completion of the Bishop Federal #25-1 and #25-2 wells. Simmons would also entertain the purchase of your rights as to the Mesaverde formation only, at a fair market value.

As you are obviously aware, McElvain Oil & Gas Properties, Inc. is proposing the formation of a S/2 Section 25 spacing unit and is in conflict with this proposal. The matter is currently before the New Mexico OCD for a decisions. In the event the OCD should rule in favor of the McElvain proposal, Simmons would propose the formation of a N/2 Section 25 spacing unit for the Mesvarede in the Bishop Federal #25-1. Obviously, the ability to commingle or re-complete the Mesaverede as to the Bishop Federal #25-2 would be lost.

In that time is of the essence, your early reply would be most appreciated.

D. J. Simmons, Inc.

A. B. Geren, Jr., President

enclosures

D.J. SIMMONS, INC.

Drilling Plan

Well Name:

Bishop Federal 25-2

Surface Location:

2175 FSL x 1813 FEL, Section 12, T29N, R9W

Rio Arriba County, NM

Bottom Hole Location:

Same

Formation:

Gallup/Dakota

Elevation:

7187' GL

Geology:

Formation	Top Measured Depth	Probable Content
San Jose	Surface	
Ojo Alamo	3235	salt water
Fruitland	3335	gas/water
Pictured Cliffs	3510	gas
Chacra	3945	gas
MesaVerde	5197	gas
Menefee	5294	gas
PointLookout	5710	gas
Mancos	5948	gas/oil
Gallup	6677	gas/oil
Graneros	7802	gas/oil
Dakota	7909	gas/oil
Burro Canyon	8079	gas/water

Logging Program:

Spectral Density, Epithermal Neutron, Induction Log from TD to surface

casing shoe.

Drilling Fluid Program:

Interval	Fluid Type	Weight	Viscosity	Fluid Loss
0' - 600' 600' - 5197'	fresh water spud mud 2% KCL / PHPA polymer	8.4 – 9.0 ppg 8.4 – 9.0 ppg		no control
	2% KCL / PHPA polymer	8.4 - 9.0 ppg		10

rrg\BishopFed252drillingplanAPD.doc

P.O. Box 1469

Page 1 of 3 Farmington, New Mexico 87499 87401 FAX (505) 327-4659

D.J. Simmons, Inc.

(505) 326-3753

3005 Northridge Dr.

Casing Program:

Interval	Hole Diameter	Csg Size	Wt.	Grade Thread
0' - 600'	12 1/4"	9 5/8"	32 ppf	J-55 LTC
0' - 6200'	7 7/8"	5 1/2"	15.50 ppf	J-55 LTC
6200' - 7500'	7 7/8"	5 1/2"	17 ppf	J-55 LTC
7500' - 8150'	7 7/8"	5 1/2"	17 ppf	N-80 LTC

Tubing Program: 0 – 8100', 2 3/8", 4.7 ppf, J55, EUE

BOPE and Wellhead Specifications and Testing:

From surface casing shoe to TD: 9 5/8" 3000 psi threaded casing head with two 2" outlets. 11", 3000 psi double gate BOP and 3000 psi choke manifold (see figures 1 and 2). Pressure test BOPE to 3000 psi and 9 5/8" surface casing to 600 psi prior to drilling surface casing shoe.

For completion operations: $7" \times 23/8"$, 3000 psi tree assembly. 71/16", 3000 psi double gate BOP system (see figure 3).

General Operation:

- Actuate pipe rams once each day during drilling operations. Actuate blind rams once each trip.
- An upper Kelly cock valve, with handle, will be available on the rig floor to fit each drilling string.
- BOP pit level drill will be conducted weekly for each drilling crew.
- All BOP tests and drills will be recorded in the daily drilling report.
- Blind and pipe rams will be equipped with extension hand wheels.

Cementing Program:

9 5/8" Surface Casing String: Run casing with saw tooth guide shoe on bottom, insert float valve one joint from bottom, and install bowspring centralizers as per Onshore Order #2. Cement with 350 sks class 'G' with 1/4 #/sk flocele and 3% CaCl2 (413 cf slurry, 100% excess to circulate to surface).

5 ½" Production Casing String: Run casing with float shoe on bottom, float collar one joint from bottom and centralizers every other joint from TD to 3700'. Install stage collars at 5800' and 3800'. Cement in three stages. Stage 1 (8225' – 5800'); 350 sks class 'G' 50/50 poz with, 2% gel, ¼ #/sk flocele, 5 #/sk gilsonite. Stage 2 (5800' – 3800'); 400 sks class 'G' 50/50 poz with 2% gel, ¼ #/sk flocele, 5 #/sk gilsonite. Stage 3 (4100' – 0'); 670 sks class 'G' 50/50 poz with 2% CaCl2, 6% gel, ¼ #/sk flocele, 5 #/sk gilsonite. Precise slurry volumes to be calculated from open hole log caliper plug 25% excess. Top of cement to be at surface.

Special Drilling Operations:

No special operations are anticipated

Additional Information:

- This well is to be completed in the Gallup and Dakota formations.
- No abnormal temperature or pressure, or other hazards are anticipated.
- LCM will be added to the mud system as required to maintain circulation.
- Estimated formation pressures:

	Fruitland Coal	300 psi
•	Pictured Cliffs	300 psi
	MesaVerde	600 psi
	Gallup	650 psi
=	Dakota	800 psi

Completion Information:

The completion procedure will be prepared after open hole logs are analyzed. The well will probably be completed by hydraulic frac in two to three stages.

Prepared by: Robert R. Griffee

Operations Engineer

Date: 06/07/01

	nd Completion AFE			page 1
	st. Assumes standard drilling rig is utilized. e Gallup and Dakota formations with a two stage frac.			
Art assumes completion in both the	e Gallep and Dakola Johnston is with a two stage had.			
Dry Hole Cost			Prepared by: R	Griffee
Dry note Cost				
Cost Item	Description	Intangible	Tangible	Total
Code				
Preparation				
101 Permitting	permitting, survey, and archaeology	\$10,000.00		\$10,000.00
102 Dirtwork	blading, location preparation, anchors	\$5,500.00 \$1,500.00		\$5,500.00 \$1,500.00
103 Reclamation	dirtwork, water disposal	\$1,500.00		\$1,500.00
Drilling Rig Costs				
110 Rig Mobilization	10 down @ \$7590 nor dow	\$25,000.00 \$75,000.00		\$25,000.00
111 Daywork Drilling Cost 112 Footage Drilling Cost	10 days @ \$7500 per day	\$75,000.00		\$75,000.00
113 Turnkey Drilling Cost				
Drilling Equipment				
120 Drilling Bits		\$15,000.00		\$15,000.00
121 Drilling Tools	reamers, stablizers, rental drill pipe, etc.			
122 Rental Equipment	,	\$1,600.00		\$1,600.00
Services				
133 Trucking	hauling pipe & materials, hot shot services	\$10,000.00		\$10,000.00
134 Water	water cost and hauling charges	\$25,000.00		\$25,000.00
135 Fuel 136 Mud	drilling contractor to provide mud, chemicals, soap, etc.	\$5,500.00		\$5,500.00
137 Air Drilling Services	·	4-1		4 0,000.00
138 Directional Services				
139 Fishing Services	U3S monitoring rate			
140 Safety Services 141 Wireline Services	H2S monitoring, etc.			
142 Contract Labor	roustabout services, casing crews, welders, etc.	\$10,000.00		\$10,000.00
143 Inspection Services				
144 Down-hole Tools 148 Other Services				
Cementing	and a state	\$3,500.00		\$3,500.00
150 Primary Cementing 151 P&A Cementing	surface casing	\$5,300.00		\$5,100.00
152 Remedial Cementing		. ,		. ,
Design and Supervision				
160 Engineering/Geology Design				
161 Field Supervision		\$8,000.00		\$8,000.00
162 Operator Overhead				
163 Outside Operated Overhead Formation Evaluation				
170 Open Hole Logging		\$30,000.00		\$30,000.00
171 Drill Stem Testing				
172 Coring 173 Mud Logging	coring, and core analysis			
174 Field Geologist				
175 Flow Testing				
176 Laboratory Services				
Tangible Items				
180 Conductor Casing			07	a======
181 Surface Casing 182 Intermediate Casing	600', 9 5/8", 32 ppf, J55 @ \$8.71/ft		\$7,680.00	\$7,680.00
183 Intermediate Casing				
184 Float Equipment	shoe, DV collar, centralizers, etc.		\$1,150.00	\$1,150.00
185 Casing Tools	liner hanger, etc.			
186 Pipe Inspection 187 Well Head Equipment	casing and tubing strings		\$1,500.00	\$1,500.00
Miscelleneous				
190				
	Takel Due Halo Good	ድንጋስ ፖለስ ሶሳ	£40 220 00	\$244 020 00
	Total Dry Hole Cost	\$230,700.00	\$10,330.00	\$241,030.00

Preparation	Coat to run Draditation Canina and a-				
Preparation 202 Detwork 201 Permitting 202 Detwork 203 Reclamation 302 Detwork 203 Reclamation 303 Reclamation 304 Detwork 205 Reclamation 305 Reclamation 306 Detwork 207 Reclamation 307 Detwork 208 Reclamation 308 Detwork 208 Reclamation 308 Detwork 208 Reclamation 309 Detwork 209 Reclamation 309 Detwork 209 Reclamation 309 Detwork 200 Reclamation 309 Detwork 300	COSE TO THE PRODUCTION CASING AND CO	mplete with two stage frac in both the Gallup and Da	kota	prepared by: R.	. Griffee
201 Permitting 202 Dertvork 203 Reclamation 203 Reclamation 203 Reclamation 204 Permitting 205 Reclamation 207 Description Rigid Costs 210 Rigid Molization 211 Hunly or Daily Cost 212 Expendables 213 was been been been been been been been bee	Cost Item Code	Description	Intangible	Tangible	Total
202 Dirtwork	Preparation				
202 Reclamation dirtwork, water disposal	-	13. N. A. 19	#4 500 GS		## E00 0
210 Rig Mobilization			\$1,500.00		\$1,500.00
212 Expendables swab cups, line, etc. \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$2,000.0	Completion Rig Costs		£2 900 00		\$1 P O O O
212 Expendables swab cups, line, etc. \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$1,800.00 \$2,000.00					
220 Bits and Mills	212 Expendables	swab cups, line, etc.			\$1,800.00
221 Variover tools	Workover Equipment				
Services	220 Bits and Mills		\$650.00		\$650.00
233 Frucking			\$2,000.00		\$2,000.00
234 Water water cost and hauling changes \$20,000.00	Services				
234 Fue	_				\$14,500.00
238 Mud			\$20,000.00		\$20,000.00
233 Air Drilling Services 238 Directional Services 239 Fishing Services 239 Fishing Services 1425 monitoring, etc. 240 Sartely Services 1425 monitoring, etc. 242 Contract Labor 242 Contract Labor 243 Inspection Services 244 Down-hole Tools 245 Stimulation Services 244 Down-hole Tools 245 Stimulation Services 246 Misc Pumping Services 247 Hydrotesting Services 248 Misc Pumping Services 248 Other Services 249 Other Services 249 Other Services 240 O	— -	- , ,			
238 Directional Services 239 Fishing Services 240 Safety Services H25 monitoring, etc. Section Services H25 monitoring, etc. Section Secti		muu, chemicais, soap, etc.			
243 Sarley Services	_				
241 Wireline Services 242 Contract Labor roustabout services, casing crews, welders, etc. \$2,500.00 \$5,500.00 \$2,500	239 Fishing Services	fishing tools, etc. Mills			
242 Contract Labor roustabout services, casing crews, welders, etc. \$2,500.00 \$2,500.00 \$2,500.00 \$2,500.00 \$2,500.00 \$2,500.00 \$2,500.00 \$3,500.0		The state of the s			\$0.00
243 Inspection Services 244 Down-hole Tools test packers, bridgeplugs, cement retainers \$15,000.00	- · · · · · · · · · · · · · · · · · · ·				
244 Down-hole Tools test packers, bridgeplugs, cement retainers \$15,000.00 \$15,000.00 245 Stimulation Services acidizing, frac, etc. \$100,000.00 \$100,000.00 \$100,000.00 247 Hydrotesting Services CZ, Nitrogen, etc. \$45,000.00 \$45,000.00 248 Other Services Cementing \$45,000.00 \$45,000.00 250 Primary Cementing cementing of new production string \$45,000.00 \$45,000.00 251 Remedial Cementing cementing \$45,000.00 \$45,000.00 252 Remedial Cementing cementing \$45,000.00 \$6,400.00 261 Field Supervision \$6,400.00 \$6,400.00 \$6,400.00 262 Operator Overhead \$6,400.00 \$6,400.00 \$6,400.00 270 Cased Hole Logging for formation evaluation \$6,400.00 \$6,400.00 271 Drill Stem Testing coring, and core analysis \$74 Field Geologist 273 Mud Logging flow test, pressure build up, etc. \$1,500.00 \$16,905.00 276 Laboratory Services gas, oil, & water analysis \$1,000.00 \$16,905.00 \$16,905.00 \$16,905.00 \$16,905.00 \$16,905.00 \$16,905.00 \$16,905.00		roustapout services, casing crews, weiders, etc.	\$2,500.00		\$2,500.00
245 Stimulation Services		test packers, bridgeplugs, cement retainers	\$15,000.00		\$15,000.00
248 Other Services 250 Primary Cementing			\$100,000.00		\$100,000.00
248 Other Services 250 Primary Cementing 250 Primary Cementing 250 Primary Cementing 251 P&A Cementing 252 Remedial Cementing 252 Remedial Cementing 252 Remedial Cementing 252 Remedial Cementing 253 P&A Cementing 254 P&A Cementing 255 P&A Cementing 255 P&A Cementing 256 P&A Cementing 257 P&A Cementing 258 P&A Cementing 258 P&A Cementing 259 P&A Cem		CO2, Nitrogen, etc.			
250 Primary Cementing cementing of new production string \$45,000.00 \$45,000.00 \$251 P&A Cementing 251 P&A Cementing 252 Remedial Cementing 253 Outside Operated 253 Outside Operated Overhead 253 Outside Operated Overhead 253 Outside Operated Overhead 254 Supervision 270 Cased Hole Logging 272 Coring 273 Mud Logging 274 Field Geologist 275 Flow Testing 274 Field Geologist 275 Flow Testing 276 Laboratory Services 277 Glow test, pressure build up, etc. 278 Production Casing 279 Cased Hole Logging 270 Flow Testing 270 Cased Hole Logging 270 Flow Testing 270 Cased Hole Logging 271 Flow Testing 272 Flow Testing 273 Mud Logging 274 Fleid Geologist 275 Flow Testing 275 Flow Testing 276 Laboratory Services 277 Glow 100 Casing 277 Flow Testing 278 Production Casing 279 Cased Production Casing 279 Cased Production Casing 279 Collar, centralizers, etc. 279 Slow					
251 P&A Cementing 252 Remedial Cementing Design and Supervision 260 Engineering/Geology Design 261 Field Supervision 262 Operator Overhead 263 Outside Operated Overhead Pormation Evaluation 270 Cased Hole Logging for formation evaluation 271 Drill Stem Testing 272 Coring coring, and core analysis 273 Mud Logging 274 Field Geologist 275 Flow Testing flow test, pressure build up, etc. 276 Laboratory Services gas, oil, & water analysis Tangible Items 280 Production Casing 8150′ of 5 1/2" 15.50 and 17 ppf casing \$55,488.50 \$55,488.50 281 Tubing 8050′ of 2 3/8" EUE \$16,905.00 \$16,905.00 282 Tubing 8050′ of 2 3/8" EUE \$16,905.00 \$11,000.00 283 Tubing String equipment shoe, DV collar, centralizers, etc. \$15,000.00 \$15,000.00 286 Pipe Inspection casing and tubing strings 287 Well Head Equipment permanent production packers, bridgeplugs, etc. 289 Miscelleneous Pipe and Fittings Wiscelleneous 290	Cementing		0.15.000.00		A 45 000 00
Design and Supervision 260 Engineering/Geology Design 261 Field Supervision 262 Operator Overhead 263 Outside Operated Overhead Formation Evaluation 270 Cased Hole Logging for formation evaluation 271 Drill Stem Testing 272 Coring coring, and core analysis 273 Mud Logging 274 Field Geologist 275 Flow Testing flow test, pressure build up, etc. 276 Laboratory Services gas, oil, & water analysis Tangible Items 280 Production Casing 8150 of 5 1/2" 15.50 and 17 ppf casing \$55,488.50 \$55,488.50 281 Tubing 8050 of 2 3/8" EUE \$16,905.00 \$16,905.00 282 Tubing 283 Tubing String equipment shoe, DV collar, centralizers, etc. \$15,000.00 \$15,000.00 286 Pipe Inspection casing and tubing strings 287 Well Head Equipment permanent production packers, bridgeplugs, etc. 288 Permanent Packers permanent production packers, bridgeplugs, etc.		cementing of new production string	\$45,000.00		\$45,000.00
260 Engineering/Geology Design 261 Field Supervision \$6,400.00 \$6,400.00 262 Operator Overhead 263 Outside Operated Overhead Formation Evaluation 270 Cased Hole Logging for formation evaluation 271 Drill Stem Testing 272 Coring coring, and core analysis 273 Mud Logging 274 Field Geologist 275 Flow Testing flow test, pressure build up, etc. 276 Laboratory Services gas, oil, & water analysis Tangible Items 280 Production Casing 8150' of 5 1/2" 15.50 and 17 ppf casing \$55,488.50 \$55,488.50 281 Tubing 8050' of 2 3/8" EUE \$16,905.00 \$16,905.00 282 Tubing 8050' of 2 3/8" EUE \$16,905.00 \$11,100.00 283 Tubing String equipment shoe, DV collar, centralizers, etc. \$15,000.00 \$15,000.00 286 Pipe Inspection casing and tubing strings 287 Well Head Equipment Shoe, DV collar, sentralizers, bridgeplugs, etc. 288 Miscelleneous Pipe and Fittings Miscelleneous 290					
261 Field Supervision \$6,400.00 \$6,400.00 \$6,400.00 \$25 Operator Overhead Corporator Overhead	Design and Supervision				
262 Operator Overhead 263 Outside Operated Overhead Formation Evaluation 270 Cased Hole Logging for formation evaluation 271 Drill Stem Testing 272 Coring coring, and core analysis 273 Mud Logging 274 Field Geologist 275 Flow Testing flow test, pressure build up, etc. 276 Laboratory Services gas, oil, & water analysis Tangible Items 280 Production Casing 8150' of 5 1/2" 15.50 and 17 ppf casing \$55,488.50 \$55,488.50 281 Tubing 8050' of 2 3/8" EUE \$16,905.00 \$16,905.00 282 Tubing 8050' of 2 3/8" EUE \$1,100.00 \$1,100.00 282 Tubing String equipment shoe, DV collar, centralizers, etc. \$15,000.00 \$15,000.00 285 Casing Tools liner hanger, etc. 286 Pipe Inspection casing and tubing strings 287 Well Head Equipment \$5,400.00 \$5,400.00 288 Permanent Packers permanent production packers, bridgeplugs, etc. 289 Miscelleneous Pipe and Fittings	-		\$6,400,00		\$6 400 O
263 Outside Operated Overhead Formation Evaluation 270 Cased Hole Logging for formation evaluation 271 Drill Stem Testing 272 Coring. coring, and core analysis 273 Mud Logging 274 Field Geologist 275 Flow Testing flow test, pressure build up, etc. 276 Laboratory Services gas, oil, & water analysis Tangible Items 280 Production Casing 8150' of 5 1/2" 15.50 and 17 ppf casing \$55,488.50 \$55,488.50 281 Tubing 8050' of 2 3/8" EUE \$16,905.00 \$16,905.00 282 Tubing 8110 equipment \$0.00 \$1,100.00 284 Float Equipment shoe, DV collar, centralizers, etc. \$15,000.00 \$15,000.00 285 Casing Tools liner hanger, etc. 286 Pipe Inspection casing and tubing strings 287 Well Head Equipment \$5,400.00 \$5,400.00 288 Permanent Packers permanent production packers, bridgeplugs, etc. 289 Miscelleneous Pipe and Fittings	•		40,400.00		\$0,400.00
270 Cased Hole Logging for formation evaluation 271 Drill Stem Testing 272 Coring coring, and core analysis 273 Mud Logging 274 Field Geologist 275 Flow Testing flow test, pressure build up, etc. 276 Laboratory Services gas, oil, & water analysis Tangible Items 280 Production Casing 8150' of 5 1/2" 15.50 and 17 ppf casing \$55,488.50 \$55,488.50 281 Tubing 8050' of 2 3/8" EUE \$16,905.00 \$16,905.00 282 Tubing 283 Tubing String equipment \$1,100.00 \$1,100.00 284 Float Equipment shoe, DV collar, centralizers, etc. \$15,000.00 \$15,000.00 285 Casing Tools liner hanger, etc. \$286 Pipe Inspection casing and tubing strings 287 Well Head Equipment \$5,400.00 \$5,400.00 388 Permanent Packers permanent production packers, bridgeplugs, etc. 289 Miscelleneous Pipe and Fittings Miscelleneous 290	263 Outside Operated Overhead				
271 Drill Stem Testing 272 Coring. coring, and core analysis 273 Mud Logging 274 Field Geologist 275 Flow Testing flow test, pressure build up, etc. 276 Laboratory Services gas, oil, & water analysis Tangible Items 280 Production Casing 8150' of 5 1/2" 15.50 and 17 ppf casing \$55,488.50 \$55,488.50 281 Tubing 8050' of 2 3/8" EUE \$16,905.00 \$16,905.00 282 Tubing \$1,100.00 \$1,100.00 \$1,100.00 \$1,000.00 283 Tubing String equipment shoe, DV collar, centralizers, etc. \$15,000.00 \$15,000.00 284 Float Equipment shoe, DV collar, centralizers, etc. \$15,000.00 \$15,000.00 285 Casing Tools liner hanger, etc. \$5,400.00 \$5,400.00 \$5,400.00 286 Pipe Inspection casing and tubing strings \$5,400.00 \$5,400.00 \$1,500.00 288 Permanent Packers permanent production packers, bridgeplugs, etc. \$1,500.00 \$1,500.00 289 Miscelleneous Pipe and Fittings \$1,500.00 \$1,500.00	Formation Evaluation				
272 Coring coring, and core analysis 273 Mud Logging 274 Field Geologist 275 Flow Testing flow test, pressure build up, etc. 276 Laboratory Services gas, oil, & water analysis Tangible Items 280 Production Casing 8150° of 5 1/2" 15.50 and 17 ppf casing \$55,488.50 \$55,488.50 281 Tubing 8050° of 2 3/8" EUE \$16,905.00 \$16,905.00 282 Tubing \$1,100.00 \$1,100.00 \$1,000.00 283 Tubing String equipment \$1,100.00 \$15,000.00 \$15,000.00 284 Float Equipment shoe, DV collar, centralizers, etc. \$15,000.00 \$15,000.00 285 Casing Tools liner hanger, etc. \$15,000.00 \$55,400.00 286 Pipe Inspection casing and tubing strings \$5,400.00 \$5,400.00 287 Well Head Equipment \$5,400.00 \$5,400.00 \$1,500.00 288 Permanent Packers permanent production packers, bridgeplugs, etc. \$1,500.00 \$1,500.00 289 Miscelleneous Pipe and Fittings \$1,500.00 \$1,500.00 \$1,500.00		for formation evaluation			
273 Mud Logging 274 Field Geologist 275 Flow Testing flow test, pressure build up, etc. 276 Laboratory Services gas, oil, & water analysis Tangible Items 280 Production Casing 8150' of 5 1/2" 15.50 and 17 ppf casing \$55,488.50 \$55,488.50 281 Tubing 8050' of 2 3/8" EUE \$16,905.00 \$16,905.00 282 Tubing \$1,100.00 \$1,100.00 \$1,100.00 283 Tubing String equipment \$1,100.00 \$15,000.00 \$15,000.00 284 Float Equipment shoe, DV collar, centralizers, etc. \$15,000.00 \$15,000.00 285 Pipe Inspection casing and tubing strings \$5,400.00 \$5,400.00 287 Well Head Equipment \$5,400.00 \$5,400.00 \$5,400.00 288 Permanent Packers permanent production packers, bridgeplugs, etc. 289 Miscelleneous Pipe and Fittings \$1,500.00 \$1,500.00		coring, and core analysis			
275 Flow Testing flow test, pressure build up, etc. 276 Laboratory Services gas, oil, & water analysis Tangible Items 280 Production Casing 8150' of 5 1/2" 15.50 and 17 ppf casing 855,488.50 \$55,488.50 \$55,488.50 \$16,905.00 \$16,905.00 \$16,905.00 \$16,905.00 \$11,100.00 \$1,100.00 \$1,100.00 \$1,100.00 \$1,100.00 \$1,100.00 \$15,000.00 \$15,000.00 \$282 Tubing \$283 Tubing String equipment \$5,400.00 \$15,000.00 \$15,000.00 \$15,000.00 \$15,000.00 \$15,000.00 \$15,400.00 \$15,400.00 \$15,400.00 \$15,400.00 \$15,400.00 \$15,400.00 \$15,400.00 \$15,400.00 \$15,5		•			
276 Laboratory Services gas, oil, & water analysis Tangible Items 280 Production Casing 8150' of 5 1/2" 15.50 and 17 ppf casing \$55,488.50 \$55,488.50 \$16,905.00 \$1	-				
Tangible Items 280 Production Casing 8150' of 5 1/2" 15.50 and 17 ppf casing \$55,488.50 \$55,488.50 \$16,905.00	-				
280 Production Casing 8150' of 5 1/2" 15.50 and 17 ppf casing \$55,488.50 \$55,488.50 \$16,905.00 \$1,100.00 \$1,100.00 \$1,100.00 \$1,100.00 \$15,000.	•	3			
281 Tubing 8050' of 2 3/8" EUE \$16,905.00 \$16,905.00 \$16,905.00 \$282 Tubing String equipment \$1,100.00 \$1,100.00 \$1,100.00 \$1,100.00 \$1,100.00 \$1,100.00 \$1,100.00 \$1,100.00 \$1,000.00 \$15,	=	8150' of 5 1/2" 15.50 and 17 ppf casing		\$55,488.50	\$55,488.50
283 Tubing String equipment \$1,100.00 \$1,100.00 \$1,100.00 \$1,000.00 \$15,000.0					\$16,905.00
284 Float Equipment shoe, DV collar, centralizers, etc. \$15,000.00				04 1-0	64 100
285 Casing Tools liner hanger, etc. 286 Pipe Inspection casing and tubing strings 287 Well Head Equipment \$5,400.00 \$5,400.00 288 Permanent Packers permanent production packers, bridgeplugs, etc. 289 Miscelleneous Pipe and Fittings \$1,500.00 \$1,500.00		shoe DV collar controllinary etc			
286 Pipe Inspection casing and tubing strings 287 Well Head Equipment \$5,400.00 \$5,400.00 288 Permanent Packers permanent production packers, bridgeplugs, etc. 289 Miscelleneous Pipe and Fittings \$1,500.00 \$1,500.00 Miscelleneous 290				⊕15,000,00	\$1J,000.00
287 Well Head Equipment \$5,400.00 \$5,400.00 \$5,400.00 \$5,400.00 \$5,400.00 \$5,400.00 \$5,400.00 \$5,400.00 \$5,400.00 \$1,500.00 \$1					
289 Miscelleneous Pipe and Fittings \$1,500.00 \$1,500.00 Miscelleneous 290	287 Well Head Equipment			\$5,400.00	\$5,400.00
290				\$1,500.00	\$1,500.00
	Miscelleneous				
Completion Cost Total \$244.330.00 \$95.393.50 \$339.723.50	290				
		Completion Cost Total	\$244,330.00	\$95,393.50	\$339,723.50

Produ	ction Equipment						pa	ge 3
	Costs to set Production Tanks, Separator, and prep to Does not include pipeline or pumping unit costs	ocation.			pre	epared by: F	ł. G	riffee
Cost Code	ttem Description		In	itangible		Tangible		Total
Tangi	ble Items							
501	Production Tanks				\$	17,500.00		\$17,500.00
502	Flow Lines, Valves, and Fittings				\$	5,000.00		\$5,000.00
503	Pumping Equipment - Surface pumping unit							
504	Pumping Equipment - Downhole rods, pump, etc							
505	Production Units heater treater / separator				\$	35,000.00		\$35,000.00
506	Metering Equipment							
507	Wellsite Compression							
508	Buildings							
509	Miscellenous				\$	5,000.00		\$5,000.00
Install	ation and Construction							
520	Contract Labor		\$	20,000.00				\$20,000.00
	Pr	oduction Equipment Total	\$	20,000.00	\$	62,500.00	\$	82,500.00

	AFE Summary				
Cost Code	Item	Description	Intangible	Tangible	Total
The later of the l	Dry Hole Cost less P&A Cementin Completion Cost Production Equipm		\$230,700.00 -\$5,100.00 \$244,330.00 \$ 20,000.00	\$10,330.00 \$0.00 \$95,393.50 \$ 62,500.00	\$241,030.00 -\$5,100.00 \$339,723.50 \$ 82,500.00
	Total Estimated We excluding pipeline at	··· ·	\$489,930.00	\$168,223.50	\$658,153.50



RECEIVED

AUG 0 9 2001

MCELVAIN OIL & GAS PROPERTIES INC.

August 6th, 2001

CERTIFIED MAIL-RETURN RECEIPT

Forcenergy Onshore, Inc. C/O Forest Oil Corporation 1600 Broadway, Suite 2200 Denver, Colorado 80202

T. H. McElvain Oil & Gas Limited Partnership 1050 17th Street, Suite 1800 Denver, Colorado 80265

Dugan Production Corporation 709 East Murray Drive Farmington, New Mexico 87499

RE: Two Well Proposal

> Bishop Federal #25-1 Well, NE/4 of Section 25 Bishop Federal #25-2 Well, SE/4 of Section 25 Township 25 North - Range 3 West, NMPM Section 25: E/2 Unit Rio Arriba County, New Mexico

Before the Oil Conservation Commission Santa Fe, New Mexico Case Nos. 12635 de novo, 12705 Exhibit No. 12 McElvain Oil & Gas Properties, Inc. Hearing Date: November 6, 2001

Ladies/Gentlemen:

By certified letter dated June 7th, 2001, D. J. Simmons, Inc. invited you to participate in the drilling and completion of the above referenced wells. To clarify, your cost in the Bishop Federal #25-1 well would be your proportionate share of drilling to the Mesayerde formation. and if productive, the cost of completing the Mesaverde formation. Your cost for the Mesaverde in the Bishop Federal #25-2 well would be the same as outlined above for the Bishop #25-1 well.

The interest of the participants in the wells and units would be as follows:

D.J. Simmons, Inc.

P.O. Box 1469

Farmington, New Mexico 87499

87401

1009 Ridgeway Place, Suite 200

(505) 326-3753

FAX (505) 327-4659

Bishop #25-1 and #25-2, E/2 Mesavered Unit and/or #25-1, NE/4 Dakota Unit.

D. J. Simmons, Inc.	75.000%
Forcenergy Onshore, Inc.	12,500%
T. H. McElvain Oil & Gas Limited Partnership	9.375%
Dugan Production Corporation	3.125%
-	100,000%

Bishop #25-2, SE/4 Dakota Unit.

D. J. Simmons, Inc.	50.000%
Forcenergy Onshore, Inc.	25.000%
T. H. McElvain Oil & Gas Limited Partnership	18.750%
Dugan Production Corporation	6.250%
	100.000%

However, Simmons would welcome your participation in drilling to the Dakota formation in the Bishop #25-1 and therefore earn your proportionate percentage of the leasehold in the unit, from the surface of the earth down to the base of the Dakota formation or total depth, which ever is the lesser depth, for a percentage of the leasehold, drilling and completion costs.

As of this writing, the NMOCD has not ruled on the May 17th, 2001 Compulsory Pooling hearing, concerning a S/2 Section 23 Unit.

D. J. Simmons, Inc.

A. B. Geren, Jr., President

RECEIVED

D.J. SIMMONS, INC.

SEP 1 7 2001

September 13th, 2001

McELVAIN OIL & GAS PROPERTIES INC.

FAX/CERTIFIED MAIL

Forcenergy Onshore, Inc. C/O Forest Oil Corporation 1600 Broadway, Suite 2200 Denver, Colorado 80202

T. H. McElvain Oil & Gas Limited Partnership 1050 17th Street, Suite 1800 Denver, Colorado 80265

Dugan Production Corporation 709 East Murray Drive Farmington, New Mexico 87499

RE:

AFE for Bishop Federal #25-1 Well

Township 25 North - Range 3 West, NMPM

Section 25: NE/4

Rio Arriba County, New Mexico

Before the Oil Conservation Commission
Santa Fe, New Mexico
Case Nos. 12635 *de novo*, 12705 Exhibit No. 13
McElvain Oil & Gas Properties, Inc.
Hearing Date: November 6, 2001

Ladies/Gentlemen:

Enclosed herewith is an allocated Authorization for Expenditure for the drilling and completion of the Bishop #25-1, as to the Mesaverde formation only. This Authorization for Expenditure is furnished for informational purposes only. This letter is a follow up to my letter of August 6th, 2001.

Interest of parties:

D. J. Simmons, Inc.	75.000%
Forcenergy Onshore, Inc.	12.500%
T. H. McElvain Oil & Gas Limited Partnership	9.375%
Dugan Production Corporation	3.125%
_	100.000%

D. J. Simmons, Inc.

A. B. Geren, Jr., Presiden

scription mitting, survey, and archaeology ding, location preparation, anchors work, water disposal lays @ \$7500 per day to 100 below MV	\$5,000.00 \$2,750.00 \$750.00 \$12,500.00 \$30,000.00	\$5,000.00 \$2,750.00 \$7,50.00 \$12,500.00 \$30,000.00
mitting, survey, and archaeology ding, location preparation, anchors work, water disposal lays @ \$7500 per day to 100! below MV	\$5,000.00 \$2,750.00 \$750.00 \$12,500.00 \$30,000.00	\$5,000.00 \$2,750.00 \$750.00
ding, location preparation, anchors bwork, water disposal lays @ \$7500 per day to 100 below MV	\$2,750.00 \$750.00 \$12,500.00 \$30,000.00	\$2,750.00 \$750.00 \$12,500.00
ding, location preparation, anchors bwork, water disposal lays @ \$7500 per day to 100 below MV	\$2,750.00 \$750.00 \$12,500.00 \$30,000.00	\$2,750.00 \$750.00 \$12,500.00
ding, location preparation, anchors bwork, water disposal lays @ \$7500 per day to 100 below MV	\$2,750.00 \$750.00 \$12,500.00 \$30,000.00	\$2,750.00 \$750.00 \$12,500.00
work, water disposal lays @ \$7500 per day to 100 below MV * amers, stablizers, rental drill pipe, etc.	\$12,500.00 \$30,000.00	\$12,500.00
lays @ \$7500 per day to 100 below MY * amers, stablizers, rental drill pipe, etc.	\$30,000.00	
amers, stablizers, rental drill pipe, etc.	\$30,000.00	
amers, stablizers, rental drill pipe, etc.		\$30,000.00
	\$12,500.00	
	\$12,500.00	
	\$12,500.00	10.334.65
	\$12,500.00	\$12,500.00
	· · ·	\$12,500.00
	\$1,120.00	\$1,120.00
		eg fog eldfille fol Halligaeth Marie e gelf
	ΦE 000 00	\$5,000.00
uling pipe & materials, hot shot services	\$5,000.00 \$7,500.00	\$7,500.00
ater cost and hauling charges illing contractor to provide		
ud, chemicals, soap, etc.	\$3,250.00	\$3,250.0
		\$0.0
ot required for MV		
2S monitoring, etc.	(ia)	
医耳朵性骨膜炎性萎缩 医多氏性囊肿 经产品总统 电电路	\$2,500.00	\$2,500.0
oustabout services, casing crews, welders, etc.	\$2,500.00 [7]	42 000-1-
	na Mariana araban sa kabanasa ka	
iface casing	\$1,750.00	\$1,750.0
	\$2,550.00	\$2,550.0
	af Kalendolaka 1944 k. 2006	e gewytti.
		i (Babébi.
		\$5,600.0
	.:15; \$5,600.00 	33,000. 0
	\$15,000.00	\$15,000.0
oring, and core analysis		
	1.	
	i. Masara wana kini sa S	ga ti aprili i
	\$3.840.	.00 \$3,840.
300', 9'5/8", 32 ppf, J55 @ \$8.71/π	· i	
	A575	00 \$575
shoe, DV collar, centralizers, etc.	\$575. [874]	.00 \$575.
liner hanger, etc.		
casuld and mound sumbs	\$750	.00 \$750
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	最后接触,不是 有 最高的。	建氯基氯化物 电气
	化二氢磺酰胺 化氯化物 建氯基金 大型化	
	9 - 12 1	.00 \$112,935
	oring, and core analysis 500°, 9 5/8°, 32 ppf, J55 @ \$8.71/ft shoe, DV collar, centralizers, etc. liner hanger, etc. casing and tubing strings	\$2,550.00 \$5,600.00 \$15,000.00 \$15,000.00 \$15,000.00 \$3,840. \$5,60 PV collar, centralizers, etc. \$5,55.00

D.J. Simmons, Inc.

Completion Costs		SANGLAN AMALI	9/12/2001	. An il latining System and co
ost Item	Description	Intangible	Tangible	Total
ode				
Preparation				
201 Permitting		£4.500.00		. #4.500
202 Dirtwork 203 Reclamation	blading, location preparation, anchors dirtwork, water disposal	\$1,500.00		\$1,500
Completion Rig Costs				
210 Rig Mobilization		\$2,800.00		\$2,800
211 Hourly or Daily Cost 212 Expendables	swab cups, line, etc.	\$48,150.00 \$1,800.00		\$48,150 \$1,800
213		i November 1980	augrupa e e eo .	ed seek .
Vorkover Equipment				
220 Bits and Mills		\$650.00		\$650
221 Workover tools 222 Rental Equipment		\$3,750.00		\$3,750
				des de
ervices 233 Trucking	hauling pipe & materials, hot shot services	\$10,000.00	1317884-c	\$10,000
234 Water	water cost and hauling charges	\$15,000.00		\$15,000
234 Fuel 236 Mud	for air drilling equipment mud, chemicals, soap, etc.			
237 Air Drilling Services	mud, energicals, spap, cit.	:		
238 Directional Services	# 44 - \$ 2 PAIN - 12 PAIN -			
239 Fishing Services 240 Safety Services	fishing tools, etc. Mills H2S monitoring, etc.			\$0
241 Wireline Services	CBL, correlation, squeeze perforating, etc.	\$13,000.00		\$13,000
242 Contract Labor 243 Inspection Services	roustabout services, casing crews, welders, etc.	\$3,000.00		\$3,000
244 Down-hole Tools	test packers, bridgeplugs, cement retainers	\$16,000.00		\$16,000
245 Stimulation Services 246 Misc Pumping Services	acidizing, frac, etc. CO2, Nitrogen, etc.	\$110,000.00		\$110,000
247 Hydrotesting Services				
248 Other Services		Okazen ji kusha di esalar	etama a ete e	an day ta t
ementing				
250 Primary Cementing	cementing of new production string	\$22,500.00		\$22,500.
251 P&A Cementing 252 Remedial Cementing				
			THEE,	
esign and Supervision 260 Engineering/Geology Design			radiwalan Bulai	to i bees dai k
261 Field Supervision		\$12,000.00		\$12,000
262 Operator Overhead 263 Outside Operated Overhead				
ormation Evaluation				
270 Cased Hole Logging 271 Drill Stem Testing	for formation evaluation			
272 Coring	coring, and core analysis			
273 Mud Logging				
274 Field Geologist 275 Flow Testing	flow test; pressure build up, etc.			
276 Laboratory Services	gas, oil. & water analysis	s Albantana ay a	akilinga sa sa sa	i na ha
angible items			gaziar.	
280 Production Casing 281 Tubing	8715' of 5 1/2" 15.50 and 17 ppf casing 8600' of 2 3/8" EUE		\$29,391.23 \$9,030.00	\$29,391. \$9,030.
282 Tubing				
283 Tubing String equipment	shoe Dy collar centralizare etc		\$550.00 \$7,500.00	\$550. \$7,500.
284 Float Equipment 285 Casing Tools	shoe, DV collar, centralizers, etc. liner hanger, etc.		φ.,000.00	ψ,,500,i
286 Pipe Inspection	casing and tubing strings		\$2.700.00	ቁ ስ ፖለባ ፡
287 Well Head Equipment 288 Permanent Packers	permanent production packers, bridgeplugs, etc.		\$2,700.00	\$2,700.
289 Miscelleneous Pipe and Fitting	· 형 수 등 2 환경됐는 4가 호수 4 4 명 건 2 선생님의 16 중 한 12 4 분 활동시합니다. 연하지, 원 시 사업이 가스트리아 기업 다		\$750.00	\$750.
iscelleneous		사망 그는 분석. 기술 10 등 10 등		
290			HART NO.	
 A second of the control of the control	"我要看你们,我没有没有好好。" 经存款 计对数值 新加州 网络人名特拉斯特亚名 计设置数据符号			一天 5 人 一天 美沙

Bishop Federal 25-1 Drilling and Cor	npletion AFE Allocation for Mesa\	/erde Completion		page 3
Costs to set Production Tanks, Sep Does not include pipeline or pumpir			prepared by: R. 09/12/2001	Griffee
Production Equipment				
Cost Item Desc	ription	Intangible	Tangible	Total
Code				
Tangible Items				
501 Production Tanks			\$ 8,750.00	\$8,750.00
502 Flow Lines, Valves, and Fittings			\$ 2,500.00	\$2,500.00
503 Pumping Equipment - Surface pur	nping unit			
504 Pumping Equipment - Downhole r				
505 Production Units Heater trea			\$ 17,500.00	\$17,500.00
506 Metering Equipment		ALS		
507 Wellsite Compression				
508 Buildings				
509 Miscellenous			\$ 2,500.00	\$2,500.00
Installation and Construction				
520 Contract Labor		\$ 10,000.00) Transparación de Castrologico de C	\$10,000.00
				Φ 44 250 00
	Production Equipmen	t Total \$ 10,000.00	\$ 31,250.00	\$ 41,250.00
	等情况的。这是多为自己的企业。这是自己的主义的主义。 1			<u> </u>

	AFE Summary					
Cost Code	Item	Description		Intangible	Tangible	Total
Code				\$ 107,770.00	\$ 5,165.00	\$112,935.00
	Dry Hole Cost less P&A Cementing Cost			-\$2,550.00	\$0.00	-\$2,550.00
	Completion Cost Production Equipment Cost			\$260,150.00 \$ 10,000.00	\$49,921.23 \$ 31,250.00	\$310,071.23 \$ 41,250.00
				\$375,370.00	\$86,336.23	\$461,706.23
	Total Estimated Well Cost excluding pipeline and pumpin	g unit		ψο, σ, σ, σ, σ.		

BEFORE THE OIL CONSERVATION DIVISION NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

APPLICATION OF MCELVAIN OIL & GAS PROPERTIES, INC. FOR COMPULSORY POOLING, RIO ARRIBA COUNTY, NEW MEXICO

CASE NO. 12635

	AFFIDAVII
STATE OF NEW MEXICO)
COLDITY OF CANTA FE) ss.
COUNTY OF SANTA FE)

Michael H. Feldewert, attorney in fact and authorized representative of McElvain Oil & Gas Properties, Inc., the Applicant herein, being first duly sworn, upon oath, states that notice of the above-referenced Application was mailed to the addresses shown on Exhibit "A" attached hereto and that true and correct copies of the notice letter and status of receipt are attached hereto.

Michael H. Feldewert

SUBSCRIBED AND SWORN to before me this day of May, 2001.

Notary Public

My Commission Expires:

AFFIDAVIT, Page 1

EXHIBIT A

Herbert Kai Post Office Box 500 Rilliot, Arizona 85654

Forcenergy Onshore, Inc. c/o Forest Oil Corp. 1600 Broadway, Suite 2200 Denver, Colorado 80202

D. J. Simmons Company Limited Partnership 1099 Ridgeway Place Farmington, New Mexico 87401

HOLLAND & HART LLP CAMPBELL & CARR

ATTORNEYS AT LAW

DENVER • ASPEN
BOULDER • COLORADO SPRINGS
DENVER TECH CENTER
BILLINGS • BOISE
CHEYENNE • JACKSON HOLE
SALT LAKE CITY • SANTA FE
WASHINGTON D.C.

SUITE 1 110 NORTH GUADALUPE SANTA FE, NEW MEXICO 87501-6525 MAILING ADDRESS P.O. BOX 2208 SANTA FE, NEW MEXICO 87504-2208

TELEPHONE (505) 988-4421 FACSIMILE (505) 983-6043 www.hollandhart.com

March 15, 2001

<u>CERTIFIED MAIL</u> RETURN RECEIPT REQUESTED

TO ALL AFFECTED INTEREST OWNERS

Re:

Application of McElvain Oil & Gas, Inc. for compulsory pooling, Rio Arriba County,

New Mexico.

Ladies and Gentlemen:

This letter is to advise you that McElvain Oil & Gas Properties, Inc. has filed the enclosed application with the New Mexico Oil Conservation Division seeking the force pooling of all mineral interests from the base of the Pictured Cliffs formation to the base of the Mesaverde formation in certain spacing and proration units in the S/2 of Section 25, Township 25 North, Range 3 West, N.M.P.M., Rio Arriba County, New Mexico. McElvain proposes to dedicate the referenced pooled unit to its Naomi Well No. 1 (formerly the Wynona Well No. 1) in the SW/4 of said Section 25, which McElvain proposes to reenter and in the Mesaverde formation, Blanco-Mesaverde Pool at a previously approved unorthodox gas well location 1650 feet from the South line and 450 feet from the West line of said Section 25.

This application has been set for hearing before a Division Examiner on April 5, 2001. You are not required to attend this hearing, but as an owner of an interest that may be affected by this application, you may appear and present testimony. Failure to appear at that time and become a party of record will preclude you from challenging the matter at a later date.

Parties appearing in cases are required by Division Rule 1208.B to file a Prehearing Statement three days in advance of a scheduled hearing. This statement must include: the names of the parties and their attorneys; a concise statement of the case; the names of all witnesses the party will call to testify at the hearing; the approximate time the party will need to present its case; and identification of any procedural matters that are to be resolved prior to the hearing.

William F. Carr

Attorney for McElvain Oil & Gas Properties, Inc.

Enclosures

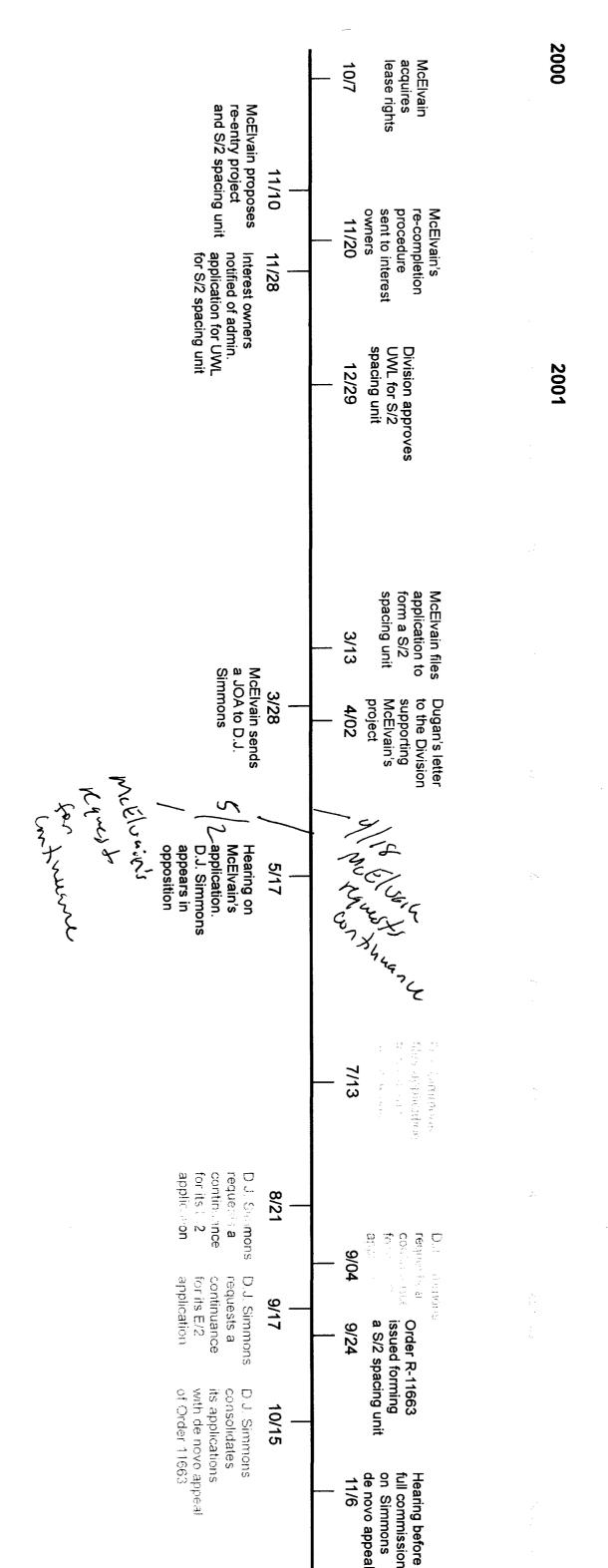
cc:

Mona Binion, Land Manager

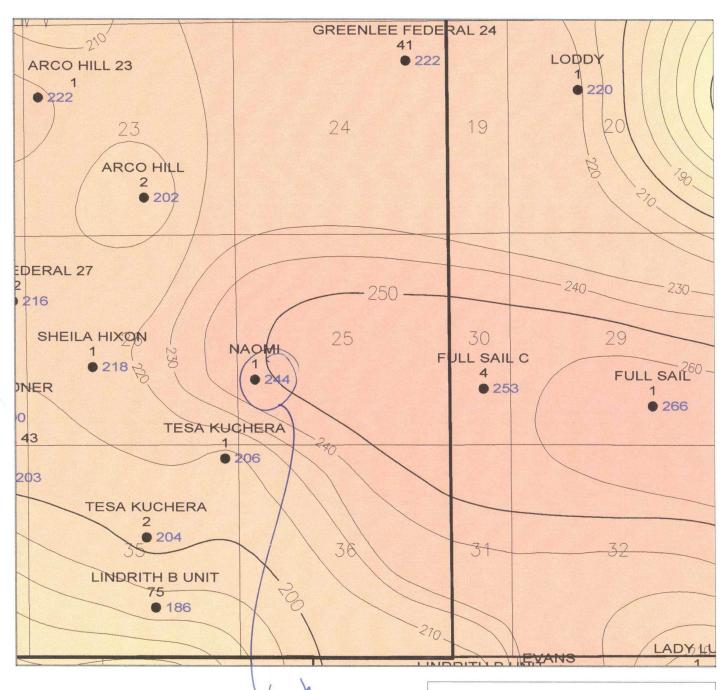
McElvain Oil & Gas Properties, Inc.

Total Postage & Fees \$ 3.9 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	PETURNED DELIVERED
CERTIFIED MAIL RECEIPT Tomestic Mail Only No Insurance Coverage P Complete items 1, 2, and 3. Also item 4 if Restricted Delivery is de Print your name and address on so that we can return the card to or on the front if space permits. Certified Fee Fee (Endorsement Required) Restricted Delivery Fee (Endorsement Required) Restricted Delivery Fee (Endorsement Required) Recig Sinee D.J. Simmons Company Limited Partnership Recig Sinee D.J. Simmons Company Limited Partnership D.J. Simmons Company Limited Partnership Recig Sinee D.J. Simmons Company Limited Partnership Recig Sinee D.J. Simmons Company Limited Partnership 2. Article Number (Copy from service la ACOO COO COO COO COO COO COO COO COO CO	
Restricted Delivery Fee (Endorsement Required) Ti stage & Fees \$ 3.9\$ Recip	A. Received by (Please Print Clearly) B. Date of Deliving Sired. A. Received by (Please Print Clearly) B. Date of Deliving Sired. C. Signature C. Signature
U.S. Postal Service CERTIFIED MAIL RECEIPT Domestic Mail Only; No Insurance Coverage Pro Postage Certified Fee Certified Fee Return Receipt Fee Print your name and address on the or on the front if space permits. 1. Article Addressed to:	3. Service Type SCertified Mail
Restricted Delivery Fee (Endorsement Required)	Domestic Return Receipt COMPLETE THIS SECTION ON DELIVERY Domplete ed. Be reverse ou. C. Signature
Total Postage & Fees \$ 3.75 Per Forcenergy Onshore, Inc. Sire c/o Forest Oil Corp. 70 Broadway, Suite 2200 -enver, CO 80202 PS Form 3811, July 1999	<i>A</i>

TIMELINE FOR SECTION 25 MESAVERDE APPLICATIONS



Before the Oil Conservation Commission
Santa Fe, New Mexico
Case Nos. 12635 de novo, 12705 Exhibit No. 15
McElvain Oil & Gas Properties, Inc.
Hearing Date: November 6, 2001



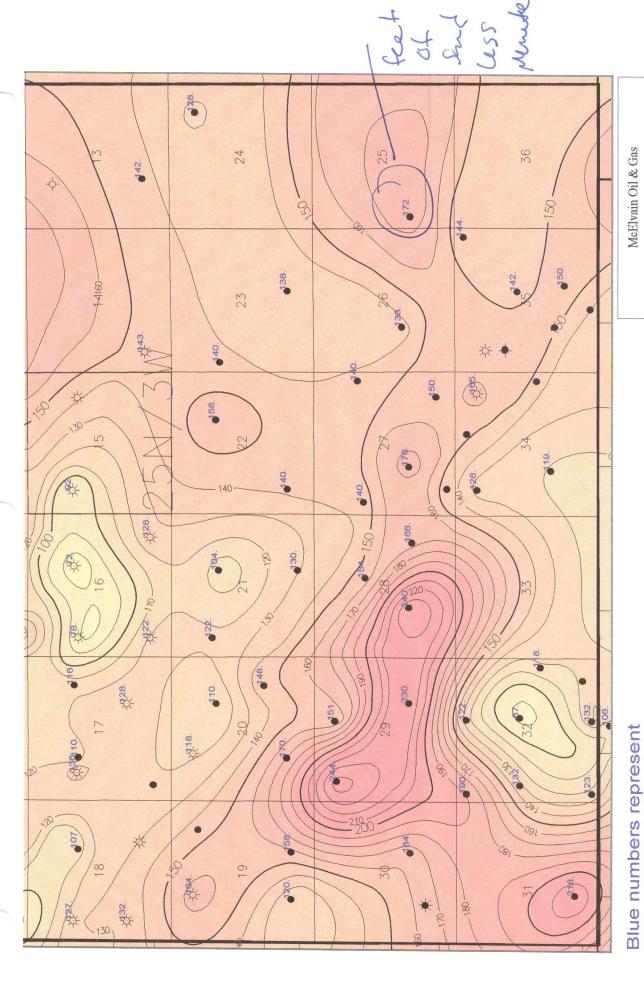
Blue numbers represent net sand values

Before the Oil Conservation Commission
Santa Fe, New Mexico
Case Nos. 12635 *de novo*, 12705 Exhibit No. 16
McElvain Oil & Gas Properties, Inc.
Hearing Date: November 6, 2001

McElvain Oil & Gas

Naomi #1 Total Mesaverde Interval Net Sand > 8%

	C.I. = 5'	
Jane Estes-Jackson		naomi/hrngkmv.gpf



net sand values

McElvain Oil & Gas Properties, Inc.	Hearing Date: November 6, 2001
	Case Nos. 12635 de novo, 12705 Exhibit No. 17 McElvain Oil & Gas Properties, Inc.

kout	updated: 10/29/2001	naomi/menfico onf
Naomi Area Menefee and Pt. Lookout Net Sand > 8%	C.L = 10'	See 1.47514 30
Men		Tona Rotas Tarkonn



Before the Oil Conservation Commission
Santa Fe, New Mexico
Case Nos. 12635 *de novo*, 12705 Exhibit No. 18
McElvain Oil & Gas Properties, Inc.
Hearing Date: November 6, 2001

1 ⁴	24N/3W	2	34	27	22	株 263
- 	3 W		34 1 1 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	26	23	74
	2	Ō	36	NAOMI #1 25	24	13
			3	30	<u></u>	
17	00	S	32	29	20	17
100	Q	4	33	28	22	<u>→</u>
15	241	3	34	27	* 100 * 998 22	15
14	11	2	35	950 3506 3506 3506	· ************************************	14
13	12	_>	36	25	24	3

Before the Oil Conservation Commission
Santa Fe, New Mexico
Case Nos. 12635 de novo, 12705 Exhibit No. 19
McElvain Oil & Gas Properties, Inc.
Hearing Date: November 6, 2001

McElvain Oil & Gas Properties

7	JO AR	
IAOMI	RIBA (
#1	CINUO	
	7	

MESAVERDE IPs & CUM PROD

Scale 1:42000.

nmk

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION FOR THE PURPOSE OF CONSIDERING:

APPLICATION OF MCELVAIN OIL & GAS PROPERTIES INC. FOR COMPULSORY POOLING, RIO ARRIBA COUNTY, NEW MEXICO.

CASE NO. 12452

APPLICATION OF NM&O OPERATING COMPANY FOR COMPULSORY POOLING, RIO ARRIBA COUNTY, NEW MEXICO.

CASE NO. 12467

ORDER NO. R-11182-B

ORDER OF THE DIVISION

BY THE DIVISION:

These cases came on for hearing at 8:15 a.m. on July 13, 2000, and August 10, 2000, at Santa Fe, New Mexico, before Examiner Mark W. Ashley.

NOW, on this 12th day of September, 2000, the Division Director, having considered the testimony, the record and the recommendations of the Examiner,

FINDS THAT:

- (1) Due public notice has been given and the Division has jurisdiction of this case and its subject matter.
- (2) McElvain Oil & Gas Properties, Inc. ("McElvain"), in Case No. 12452, seeks an order pooling all mineral interests from the base of the Pictured Cliffs formation to the base of the Mesaverde formation underlying Lots 1 and 2, S/2 NE/4, and SE/4 (E/2 equivalent) of Section 4, Township 25 North, Range 2 West, NMPM, Rio Arriba County, New Mexico, thereby forming a standard 320.73-acre gas spacing and proration unit for any formation or pool spaced on 320 acres within that vertical extent, which presently includes the Blanco-Mesaverde Gas Pool.
 - (3) McElvain requested that this unit be dedicated to the proposed Cougar Com "4"

Well No. 1A (API No. 30-039-24079), formerly known as the Dewey Bartlett Well No. 1, to be re-entered, drilled and recompleted at a standard gas well location 1700 feet from the South line and 800 feet from the East line (Unit I) of Section 4. The subject well is the first optional infill well pursuant to Division Order No. R-10987, as amended, issued in Case No. 11705 and dated May 7, 1999. The initial well, McElvain's Cougar Com Well No. 4, was drilled at a standard gas well location 1825 feet from the North line and 1330 feet from the East line (Unit G) of Section 4 under Division Order No. R-11182, as amended, issued in Case No. 12172 and dated May 13, 1999.

- (4) McElvain is a working interest owner within the 320.73-acre unit and therefore has the right to drill for and develop the minerals underlying this unit.
- (5) McElvain requested that it be designated the operator of the subject well and unit.
- (6) If McElvain's application is granted, it will re-enter the Cougar Com"4" Well No. 1A to initially complete in the Mesaverde formation, and subsequently test and complete in the Dakota formation after pooling Dakota interests.
- (7) There are interest owners in the proposed proration unit who have not agreed to pool their interests.
- (8) Dennis Hopper and NM&O Operating Company ('NM&O") appeared at the hearing through legal counsel. Counsel for Dennis Hopper did not present any evidence or testimony in support of or in opposition to the application.
- (9) Counsel for NM&O stated that an application to pool the same acreage, the E/2 of Section 4, Township 25 North, Range 2 West, and re-enter the same well was filed on the day of the July 13, 2000 hearing and requested Case No. 12452 be continued.
- (10) On August 8, 2000, Dennis Hopper, through legal counsel, notified the Division in writing of his intent to enter into a lease agreement with McElvain for the E/2 of Section 4.
- (11) On August 8, 2000, James M. Raymond and Cougar Capital, LLC, interest owners in the subject unit who have already entered into a lease agreement with McElvain for the E/2 of Section 4, objected in writing to NM&O's application.
- (12) Case No. 12452 was continued to August 10, 2000, at which time NM&O presented Case No. 12467 seeking an order pooling all mineral interests from the base of the Pictured Cliffs formation to the base of the Dakota formation underlying Lots 1 and 2, S/2

NE/4, and SE/4 (E/2 equivalent) of Section 4, Township 25 North, Range 2 West, NMPM, Rio Arriba County, New Mexico, thereby forming a standard 320.73-acre gas spacing and proration unit for any formation or pool spaced on 320 acres within that vertical extent, which presently includes the Blanco-Mesaverde Gas Pool and Basin-Dakota Gas Pool.

- (13) NM&O requested this unit be dedicated to the Dewey Bartlett Well No. 1, to be re-entered, drilled and recompleted at a standard gas well location 1700 feet from the South line and 800 feet from the East line (Unit I) of Section 4.
- (14) NM&O is a working interest owner within the 320.73-acre unit and therefore has the right to drill for and develop the minerals underlying this unit.
- (15) NM&O requested it should be designated the operator of the subject well and unit.
- (16) If NM&O's application is granted, it will re-enter the Dewey Bartlett Well No. 1 for the sole purpose of testing and completing in the Dakota formation. If the Dakota completion proves to be non-commercial, or in the alternative if it is commercial but reaches a predetermined minimum rate of production, then NM&O will turn over operations to McElvain for re-completion in the Mesaverde formation.
- (17) At the time of the August 10, 2000 hearing, Cases No. 12452 and 12467 were consolidated for the purposes of testimony.
 - (18) No other interested or affected party appeared at the hearings.
 - (19) NM&O presented the following evidence in support of its application:
 - (a) the well logs on the subject well indicate the potential for hydrocarbon production exists in the Dakota formation. The Dakota formation has approximately 20 feet of net pay with a porosity of over 6 percent;
 - (b) the Mesaverde formation has approximately 15 feet of net pay with a porosity of over 13 percent;
 - (c) the amount of reserves within the Dakota formation do not justify drilling a stand-alone Dakota well, but the reserves do justify the re-entry of the subject well as a Dakota completion;

- (d) the Jicarilla Apache A 118 Well No. 14, located in the NW/4 of Section 36, Township 26 North, Range 3 West, NMPM, has produced approximately 2.2 bcf, with an average of 442 mcfpd from the Dakota formation of the Northeast Ojito Gallup-Dakota Pool;
- (e) the Howard Federal 15 Well No. 43, located in the SE/4 of Section 15, Township 25 North, Range 2 West, NMPM, has produced approximately 1.2 bcf, with an average of 1,800 mcfpd from the Dakota formation of the Gavilan Greenhorn-Graneros-Dakota Pool; and
- (f) completing in the Mesaverde formation first might preclude a completion in the Dakota formation due to downhole mechanical complications and, if so, any reserves associated with the Dakota formation would be lost.
- (20) Division records indicate that the production associated with Jicarilla Apache A 118 Well No. 14 and the Howard Federal 15 Well No. 43 is from the commingled Northeast Ojito Gallup-Dakota Pool and Gavilan Greenhorn-Graneros-Dakota Pool respectively; therefore, the production numbers do not strictly reflect Dakota production alone.
 - (21) McElvain presented the following evidence in support of its application:
 - (a) completing the deeper Dakota formation first would put the Mesaverde formation at just as much risk of downhole mechanical complications as the Dakota formation if the Mesaverde formation were completed first;
 - (b) the Mesaverde formation in the subject well has approximately 123 feet of net pay with a porosity of over 8 percent. The Dakota formation has less than 20 feet of net pay;
 - (c) the Elk Com Well No. 1A, a recently completed offset well, located in the SW/4 of Section 3, Township 25 North, Range 2 West, NMPM, is currently producing 1,300 mcfpd from the Mesaverde formation;
 - (d) the Elk Com Well No. 1 located in the NW/4 of Section 3 has produced approximately 307,000 mcf, with a current average of 310 mcfpd from the Mesaverde formation;

- (e) cumulative production from the Elk Com Well No. 1 for the first 117 days of production was approximately 119,000 mcf;
- (f) the Cougar Com 4 Well No. 1 located in the NE/4 of Section 4 has produced approximately 36,000 mcf, with a current average of 500 mcfpd from the Point Lookout member of the Mesaverde formation;
- (g) the Elk Com 10 Well No. 1 located in the NE/4 of Section 10 has produced approximately 32,000 mcf, and is currently producing approximately 1,000 mcfpd from the Mesaverde formation;
- (h) the Cougar Com 33 Well No. 1, which is completed in the Dakota formation, located in the SE/4 of Section 33, Township 26 North, Range 2 West, NMPM, currently produces approximately 200 mcfpd from the Dakota formation, and its cumulative production for the first 113 days of production was approximately 36,000 mcf;
- (i) the Elk Com Well No. 34 located in the SW/4 of Section 34 has produced approximately 62,000 mcf, with an average of 105 mcfpd from the Mesaverde formation; and
- (j) based on current production data from these wells, the amount of reserves at risk in the Dakota formation is less than the amount of reserves at risk in the Mesaverde formation.
- (22) McElvain and NM&O both testified that an inherent risk of downhole mechanical complications that could render the wellbore useless always exists when reentering a wellbore for recompletion purposes. Therefore, in these cases, the amount of mechanical risk associated with recompleting the subject well appears to be the same regardless of which zone is completed first.
- (23) However, based on the data presented at the hearings, NM&O's application will put a larger amount of reserves in the Mesaverde formation at risk of being lost due to downhole mechanical complications than in the Dakota formation. The application of NM&O should therefore be denied.
- (24) To avoid the drilling of unnecessary wells, protect correlative rights, prevent waste, and afford each interest owner in the unit the opportunity to recover or receive without unnecessary expense its just and fair share of the production underlying the unit, the

application of McElvain should be approved by pooling all mineral interests, whatever they may be, within the unit.

- (25) McElvain should be designated the operator of the subject well and unit.
- (26) Any non-consenting working interest owner should be afforded the opportunity to pay its share of estimated well costs to the operator in lieu of paying its share of reasonable well costs out of production.
- (27) Any non-consenting working interest owner who does not pay its share of estimated well costs should have withheld from production its share of the reasonable well costs plus an additional 200 percent thereof as a reasonable charge for the risk involved in the drilling of the well.
- (28) Any non-consenting interest owner should be afforded the opportunity to object to the actual well costs but actual well costs should be adopted as the reasonable well costs in the absence of such objection.
- (29) Following determination of reasonable well costs, any non-consenting working interest owner who has paid its share of estimated well costs should pay to the operator any amount that reasonable well costs exceed estimated well costs and should receive from the operator any amount that paid estimated well costs exceed reasonable well costs.
- (30) Reasonable charges for supervision (combined fixed rates) should be fixed at \$5,455.00 per month while drilling and \$545.00 per month while producing, provided that this rate should be adjusted annually pursuant to Section III.1.A.3. of the COPAS form titled "Accounting Procedure-Joint Operations." The operator should be authorized to withhold from production the proportionate share of both the supervision charges and the actual expenditures required for operating the well, not in excess of what are reasonable, attributable to each non-consenting working interest.
- (31) All proceeds from production from the well that are not disbursed for any reason should be placed in escrow to be paid to the true owner thereof upon demand and proof of ownership.
- (32) If the operator of the pooled unit fails to commence drilling the well to which the units are dedicated on or before December 15, 2000, or if all the parties to this forced pooling reach voluntary agreement subsequent to entry of this order, this order should become of no effect.

(33) The operator of the well and unit should notify the Division in writing of the subsequent voluntary agreement of all parties subject to the forced pooling provisions of this order.

IT IS THEREFORE ORDERED THAT:

- (1) Pursuant to the application of McElvain Oil & Gas Properties, Inc. in Case No. 12452, all mineral interests from the base of the Pictured Cliffs formation to the base of the Mesaverde formation underlying Lots 1, 2, S/2 NE/4, SE/4 (E/2 equivalent), of Section 4, Township 25 North, Range 2 West, NMPM, Rio Arriba County, New Mexico, are hereby pooled thereby forming a standard 320.73-acre gas spacing and proration unit for any formation or pool spaced on 320 acres within that vertical extent, which presently includes the Blanco-Mesaverde Gas Pool.
- (2) This unit is to be dedicated to the applicant's proposed Cougar Com"4" Well No. 1A (API No. 30-039-24079), formerly known as the Dewey Bartlett Well No. 1, to be re-entered, drilled and recompleted at a standard gas well location 1700 feet from the South line and 800 feet from the East line (Unit I) of Section 4. The subject well is the first optional infill well pursuant to Division Order No. R-10987, as amended, issued in Case No. 11705 and dated May 7, 1999. The initial well, McElvain's Cougar Com Well No. 4, was drilled at a standard gas well location 1825 feet from the North line and 1330 feet from the East line (Unit G) of Section 4 under Division Order No. R-11182, as amended, issued in Case No. 12172 and dated May 13, 1999.
- (3) The application of NM&O Operating in Case No. 12467, seeking an order pooling all mineral interests from the base of the Pictured Cliffs formation to the base of the Dakota formation underlying Lots 1 and 2, S/2 NE/4, and SE/4 (E/2 equivalent) of Section 4, Township 25 North, Range 2 West, NMPM, Rio Arriba County, New Mexico, thereby forming a standard 320.73-acre gas spacing and proration unit for any formation or pool spaced on 320 acres within that vertical extent, which presently includes the Blanco-Mesaverde Gas Pool and Basin-Dakota Gas Pool, is hereby denied.
- (4) The operator of the unit shall commence drilling the well on or before December 15, 2000, and shall thereafter continue drilling the well with due diligence to a depth sufficient to test the Mesaverde formation.
- (5) In the event the operator does not commence drilling the well on or before December 15, 2000, Ordering Paragraph (1) shall be of no effect, unless the operator obtains a time extension from the Division Director for good cause shown.

- (6) Should the well not be drilled to completion or abandoned within 120 days after commencement thereof, the operator shall appear before the Division Director and show cause why Ordering Paragraph (1) should not be rescinded.
- (7) McElvain Oil & Gas Properties, Inc. is hereby designated the operator of the subject well and unit.
- (8) After the effective date of this order and within 90 days prior to commencing the well, the operator shall furnish the Division and each known working interest owner in the unit an itemized schedule of estimated well costs.
- (9) Within 30 days from the date the schedule of estimated well costs is furnished, any non-consenting working interest owner shall have the right to pay its share of estimated well costs to the operator in lieu of paying its share of reasonable well costs out of production, and any such owner who pays its share of estimated well costs as provided above shall remain liable for operating costs but shall not be liable for risk charges.
- (10) The operator shall furnish the Division and each known working interest owner an itemized schedule of actual well costs within 90 days following completion of the well. If no objection to the actual well costs is received by the Division and the Division has not objected within 45 days following receipt of the schedule, the actual well costs shall be the reasonable well costs; provided, however, that if there is an objection to actual well costs within the 45-day period, the Division will determine reasonable well costs after public notice and hearing.
- (11) Within 60 days following determination of reasonable well costs, any non-consenting working interest owner who has paid its share of estimated costs in advance as provided above shall pay to the operator its share of the amount that reasonable well costs exceed estimated well costs and shall receive from the operator its share of the amount that estimated well costs exceed reasonable well costs.
- (12) The operator is hereby authorized to withhold the following costs and charges from production:
 - (a) the proportionate share of reasonable well costs attributable to each non-consenting working interest owner who has not paid its share of estimated well costs within 30 days from the date the schedule of estimated well costs is furnished; and

- (b) as a charge for the risk involved in drilling the well, 200 percent of the above costs.
- (13) The operator shall distribute the costs and charges withheld from production to the parties who advanced the well costs.
- (14) Reasonable charges for supervision (combined fixed rates) shall be fixed at \$5,455.00 per month while drilling and \$545.00 per month while producing, provided that this rate shall be adjusted annually pursuant to Section III.1.A.3. of the COPAS form titled "Accounting Procedure-Joint Operations." The operator is authorized to withhold from production the proportionate share of both the supervision charges and the actual expenditures required for operating the well, not in excess of what are reasonable, attributable to each non-consenting working interest.
- (15) Any unleased mineral interest shall be considered a seven-eighths (7/8) working interest and a one-eighth (1/8) royalty interest for the purpose of allocating costs and charges under this order.
- (16) Any well costs or charges that are to be paid out of production shall be withheld only from the working interests' share of production, and no costs or charges shall be withheld from production attributable to royalty interests.
- (17) All proceeds from production from the well that are not disbursed for any reason shall be placed in escrow in Rio Arriba County, New Mexico, to be paid to the true owner thereof upon demand and proof of ownership. The operator shall notify the Division of the name and address of the escrow agent within 30 days from the date of first deposit with the escrow agent.
- (18) Should all the parties to this forced pooling reach voluntary agreement subsequent to entry of this order, this order shall thereafter be of no further effect.
- (19) The operator of the well and unit shall notify the Division in writing of the subsequent voluntary agreement of all parties subject to the forced pooling provisions of this order.
- (20) Jurisdiction of this case is retained for the entry of such further orders as the Division may deem necessary.

Page 10

DONE at Santa Fe, New Mexico, on the day and year hereinabove designated.

STATE OF NEW MEXICO
OIL CONSERVATION DIVISION

LORI WROTENBERY Director

SEAL

* 263 * 87579	中 973 中 480 中 201733 中 87548 10 中 176 中 81289 中 129 中 81289 中 41314	共1721 共399 共1037871 共16326 3 *** 488282 共1959 共158167	34 茶 513 茶 1088212	27 쓪 ₁₀₇₀₈₈	22	
14 3	11	2	35	26	クリング	※ 1531 ※ 20097
13	12	- 626 50	36	25 161 39635	37 9518	荣 3241 荣 672647
78	7	0	31	30 1580 15346		
17	∞	Cu	32	346 29	★ 3251 ★ 1500 ★ 8534 ★ 801691 19 20 20 4 2697 4 2697	[↑] 124 1444095
16	9	COMPLETED 2/00 2/00 \$\frac{927}{8:05} 4 COUGAR CCM 4 #1A COUGAR CCM 4 #1A COUGAR CCM 4 #1A	33	28	21	★ 25 ★ 33179
15 RE-COMPLETION IN MESAVERDE	COMPLETED 1/00 共 445 10	※ 205 4#1A NOT COMPLETED ※ 1628 ■11#1 ※ 655503	34 ₹ 757 ₹ 51882	27	22 MV RECOMPLETION 17 1261	
14	<u>→</u>	2	女 822 女 7779	26	23	
73	12		36	25	24	

McElvain Oil & Gas Properties

Before the Oil Conservation Commission
Santa Fe, New Mexico
Case Nos. 12635 de novo, 12705 Eshibit No. 21
McElvain Oil & Gas Properties, Inc.
Hearing Date: November 6, 2001

cum as of 2/28/00 RIO ARRIBA COUNTY COUGAR COM 4 #1A MESAVERDE IPs & CUM PROD

Scale 1:42000.

nmk

Economic Summary

SE/4 Section 25 - T25NR03W

New Drill Gallup Dakota

\$ 500,000 Investment, 388 MMCF & 14.2 MBO Gross

22.1 % ROR

334.4 M\$ NPV @ 10%

New Drill Gallup Dakota & Mesaverde

\$ 550,000 Investment, 454 MMCF & 23.8 MBO Gross

25.3 % ROR

478.0 M\$ NPV @ 10%

Incremental Mesaverde, 66 MMCF & 9.6 MBO

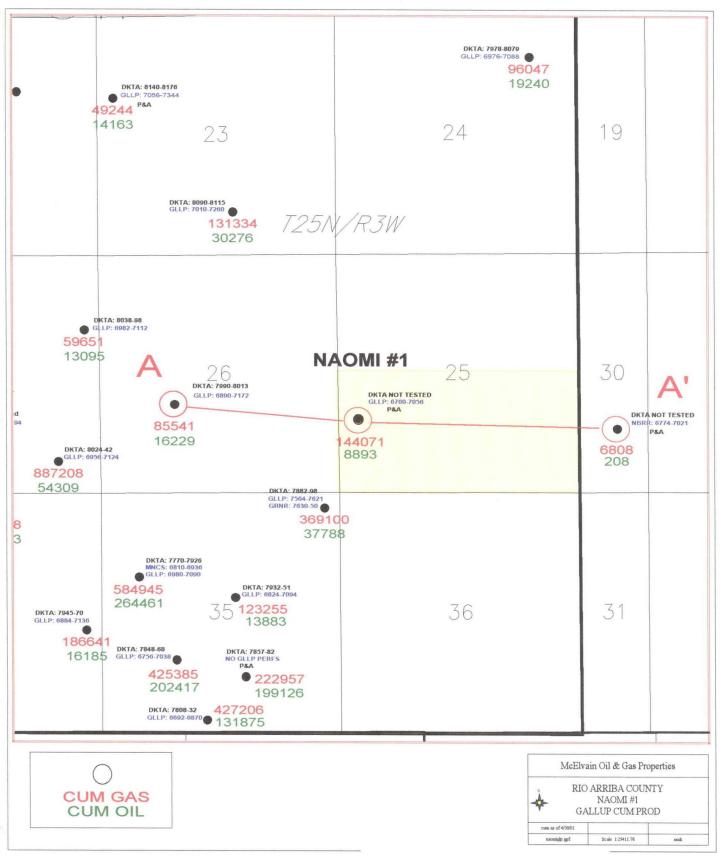
PV Date 09/2001 \$ 4.50 / MCE \$ 26.90 / Bbl 82.5% VR 100% WI

\$ 0.50 / MCF transport

\$ 545 / Mo Overhead \$ 600 / Mo Direct

> 143.6 M\$ NPV @ 10% > 40.0 % ROR

\$ 50,000 Investment



Before the Oil Conservation Commission
Santa Fe, New Mexico
Case Nos. 12635 *de novo*, 12705 Exhibit No. 23
McElvain Oil & Gas Properties, Inc.
Hearing Date: November 6, 2001