Nearburg Exploration Company, L.L.C.

Exploration and Production 3300 North "A" Street Building 2, Suite 120 Midland, Texas 79705 915/686-8235 Fax 915/686-7806

October 16, 2001

CERTIFIED MAIL – RETURN RECEIPT REQUESTED

TO WORKING INTEREST OWNERS: (See Distribution List)

RE: Wapiti "31" State Com. #1 Well 1,650' FSL and 660' FEL Section 31, T-18-S, R-34-E Lea County, New Mexico Wapiti Prospect

Gentlemen:

Please find the attached AFE for the drilling and completion of the captioned well as a Morrow well to be drilled to an approximate depth of 13,700'. Such well shall be drilled on a proration unit covering the E/2 of Section 31, T-18-S, R-34-E. If you elect to participate in this well, please sign the attached AFE and return to Nearburg at the letterhead address.

In the event you elect not to participate in this well, Nearburg requests a farmout of your leasehold within the E/2 of Section 31, T-18-S, R-34-E under the following terms:

- Nearburg to spud a Morrow test at a location of it's choice within the E/2 of Section 31, T-18-S, R-34-E, Lea County, New Mexico, within one hundred eighty (180) days of the effective date of the Farmout Agreement.
- 2) Upon completion of such initial well as a producer, you shall assign 100% of it's leasehold rights, delivering a 75% NRI to Nearburg.
- 3) Mewbourne shall retain an overriding royalty interest equal to the difference between existing burdens and 75% with the option to convert such ORRI to a 25% working interest at payout of such well.
- 4) The Farmout Agreement shall contain a one hundred eighty (180) day continuous development provision.

Please review this AFE and if you elect to participate, Nearburg shall forward a Joint Operating Agreement to you for your review; however, in the event you elect not to participate, please take the farmout request into serious consideration. If you have any questions or comments, please call me at (915) 686-8235.

Sincerely, D. Smith

Curtis D. Smith Senior Landman

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Case No. <u>12791</u> Exhibit No. 3 Submitted by: <u>Nearburg Exploration Company, L.L.C.</u> Hearing Date: <u>January 10, 2002</u> Wapiti "31" State Com. #1 Well 1,650' FSL and 660' FEL Section 31, T-18-S, R-34-E Lea County, New Mexico

C. W. and Jackie Trainer 500 W. Texas, Suite 710 Midland, Texas 79701 .

Kaiser-Francis Oil Co. 6733 S. Yale Tulsa, OK 74136

Hamon Operating Co. RepublicBank Tower 325 N. St. Paul, Suite 3900 Dallas, Texas 75201-3902

Kudo Petroleum LLC P. O. Box 600490 Dallas, Texas 75360-0490

Marvin C. and Wynell Gross P. O. Box 358 Roswell, New Mexico 88202-0358

Mexco Energy Corp., fka / Miller Oil Co. P. O. Box 10502 Midland, Texas 79702

Mika Petroleum LLC P. O. Box 8154 Dallas, Texas 75205-0154

Loretta D. Lowe c/o Larry K. Lowe 2313 Broadway Lubbock, Texas 79401

Larry K. Lowe / 2313 Broadway Lubbock, Texas 79401

Brady M. Lowe c/o Larry K. Lowe 2313 Broadway Lubbock, Texas 79401

Exploration and Production Dallas, Texas

AUTHORITY FOR EXPENDITURE

PBTD: 13,700' WELL NUMBER: 1 LEASE: Wapiti 31 State Com LOCATION: 1,650' FSL & 660' FEL, Section 31, T18S, R34E, Lea County NM EXPLORATORY, DEVELOPMENT, WORKOVER: E FIELD: Morrow DESCRIPTION OF WORK: Drill and complete as a flowing Morrow gas producer. Fracture stimulation is included.

EST, START DATE: 3/1/02

EST. COMPLETION DATE: 5/1/02

DATE PREPARED: 10/2/01 ACCOUNTING WELL NUMBER: COMMUNICATIONS ACCOUNT NUMBER:

.

INTANGIBLE COSTS:		CODE	TO CSG PT	3	X	COMPLETION		TOTAL WELL
Drilling Footage 13,700 Ft @	0.00 \$/Ft	1614101	0			0		0
Drilling Daywork 50 2	9,000 \$/day	1614125	477,000	1516	105	19,080		498,080
Drilling Turnkey		1514-110	0	1515 1518 1518	110	00		0
Rig Mobilization and Demobilization		16(4.146	37,100		tið.	0		37,100
Road & Location Expense		1614120	32,595		123	3,180		35,775
Damages		1614120 1514125	5,000		125	0		5,000
Directional Drilling - Tools and Service			0		120	0		0
Drilling Fluids		1614-530 1614-535	53,000		12	0		53,000
Fuel, Power, and Water		1514-52	84,800		14	0		84,800
Supplies - Bits		1776-66	56,710		3	795		57,505
Supplies - Casing Equipment		1014160	2,120		HORE HAD	7,420		9,540
Supplies - Liner Equipment		1514135	0	1515	18	0		0
Supplies - Miscellaneous		1814.160	0	1514	1 40	0		0
Cement and Cmt. Services - Surface Csg		1614145	12,720			0		12,720
Cement and Cmt. Services - Int. Csg		15141772	21,200		C.	0		21,200
Cement and Cmt. Services - Prod. Csg		MA I	0	1515	172	21,200		21,200
Cement and Cmt. Services - Other		1614.975	0	1315	175	0		0
Rental - Drilling Tools and Equipment		1514 180	13,038	1515 1515	180	0		13,038
Rental - Misc.		1514.145	40,439		186) 186)	3,710		44,149
Festing - Drill Stem / Production		1514.185	4,770	1515	104	5,300	·	10,070
Open Hole Logging		1614.200	37,100			0		37,100
Audlogging Services			21,200			0		21,200
Special Services		1614,210 1614,140	0	1555 1555		0		0
iug and Abandon		1614,215	15,000		214	(15,000)		0
'ulling and/or Swabbing Unit			0		i de fixe i	18,550		18,550
everse Equipment		NI N	0	1516 1516		5,300		5,300
Vireline Services		1614 205	0			15,900		15,900
timulation		1614.205 MA 1614.220 1614.220	0	-1615		121,900		121,900
ump / Vacuum Truck Services		1414 250	0	1615		5,944		5,944
ansportation			9,540	1645 1515		6,360		15,900
ubular Goods - Inspection & Testing			3,180	1013 1014		5,300		8,480
classified		1514.230 1614.245	530	BAARAAN	i HUNI	0		530
lephone and Radio Expense		1614.240	1,590	1515 1411 1418		638		2,226
igineer / Geologist / Landman			22,500		Ŵ.			
mpany Labor - Field Supervision			22,500		龖	2,500		25,000
Intract Labor / Roustabout		NAME OF				7,500		35,060
gal and Professional Service			8,480			11,130		19,610
urance			5,000		縅	0		5,000
erhead			11,306	15/6	274	0		11,306
		1614240	12,600	1615	240	3,500		16,100
BTOTAL		ŀ	1,016,078			250,205	i	1,268,284
ntingencies (10%)		ŀ	101,608			25,021		126,629
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TIMATED TOTAL INTANGIBLES			1,117,686			275,228		1,392,913

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Exploration and Production Dallas, Texas

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AUTHORITY FOR EXPENDITURE

LEASE: Wapiti 31 State Com WELL NUMBER: 1 PBTD: 13,700' LOCATION: 1,650' FSL & 660' FEL, Section 31, T18S, R34E, Lea County NM FIELD: Morrow EXPLORATORY, DEVELOPMENT, WORKOVER: E DESCRIPTION OF WORK: Drill and complete as a flowing Morrow gas producer. Fracture stimulation is included. 0 DATE PREPARED: 10/2/01 EST. START DATE: 3/1/02 EST. COMPLETION DATE: 5/1/02 ACCOUNTING WELL NUMBER:

COMMUNICATIONS ACCOUNT NUMBER:

				DOD NOT SHOULD BE	TOOCODT	COUR I	COMPLETION	TOTAL WELL
TANGIBLE COSTS	_	_		cooe	TO CSG PT			0
Conductor Casing		Ft @	0.00 \$/Ft	1820.305	0			37,200
Surface Csg		Ft @	24.00 \$/Ft	1520,340	37,200		0	
Intermediate Csg		Ft@	14.00 \$/Ft		72,800		0	72,800
Protection Csg		Ft @	0.00 \$/Ft	1620,120	0		0	0
Production Csg	13,700	-	10.00 \$/Ft	M	0	1 1.522.328	137,000	137,000
Protection Liner	0	Ft @	0,00 \$/Ft	1520.330	0		0	0
Production Liner	0	Ft @	0.00 \$/Ft		0		0	0
Tubing	13,500	Ft @	3.38 \$/Ft		0	1627.340	45,630	45,630
Rods	. 0	Ft @	0.00 \$/Ft	44	0		0	0
Artificial Lift Equipm	ent			M	0	1422350	0	0
Tank Battery					0	1822-356 1827-356	12,720	12,720
Separators/Heater	Treater/Ga	is Units	/FWKO	. X	0		19,080	19,080
* Well Head Equipn	nent & Chri	istmas	Tree	NA 1820 385	2,000		12,500	14,500
Subsurface Well Eq	uipment			Ц. М	0	1372-370	6,148	• 6,148
Flow Lines				M	0	1522376	13,250	13,250
Saltwater Disposal I	Pump				0	1527.501	0	0
Gas Meter				5 8 5	0		3,180	3,180
Lact Unit					0	1512 NOT	0	. 0
Vapor Recovery Un	it			×.	0	1522.300	0	0
Other Well Equipme	ent			Y-Y-	0	1522.380	0	· 0
ROW and Damages	6				0	\$527.30S	2,120	2,120
Surface Equipment	Installation	Costs			0	14272 201 1410 - 1410 1627 - 262 1627 - 262 1627 - 262	15,900	15,900
Elect. Installation					0		0	0
				-		-30x1684/06/06/06		
STIMATED TOTA	L TANGIE	BLES			112,000		267,528	379,528
STIMATED TOTA	L WELL C	COSTS			1,229,686		542,754	1,772,441

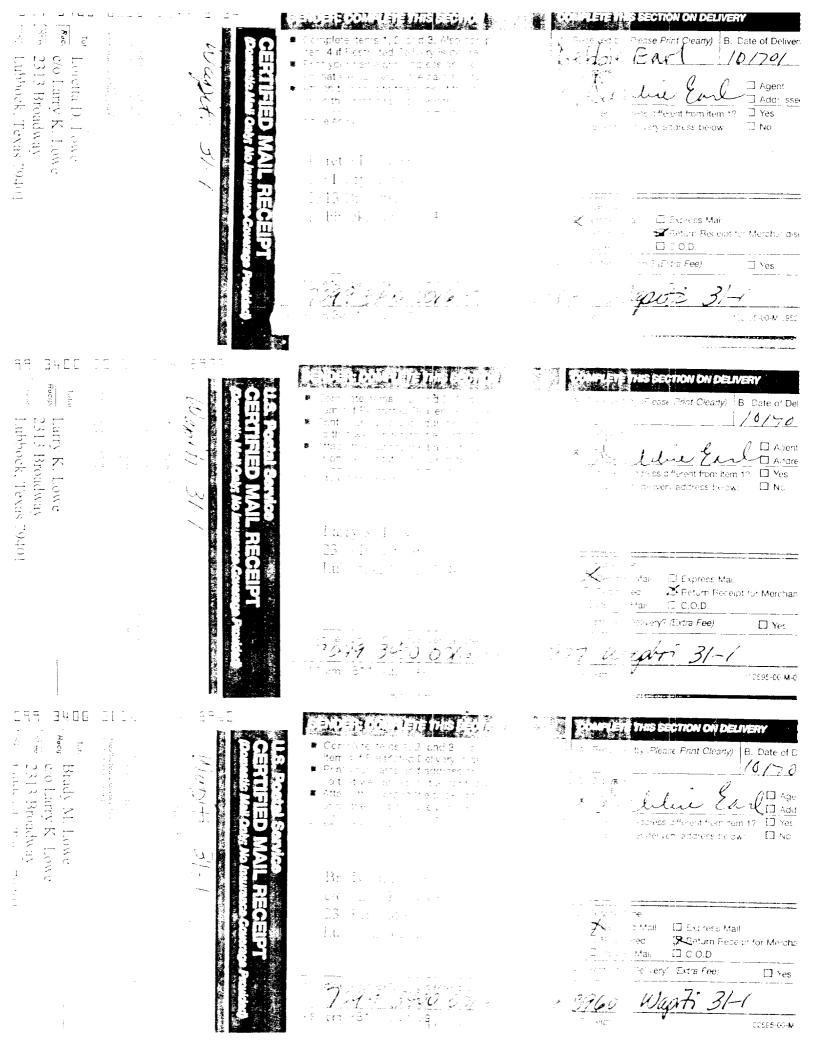
HIS AFE IS ONLY AN ESTIMATE. BY SIGNING YOU AGREE TO PAY YOUR SHARE OF THE ACTUAL COSTS INCURRED.

CAPPROVAL		MARKEN MARKEN
EPARED BY: HRV	<u>v</u>	10/02/01
VIEWED BY:		
PROVED BY:	Seffer 1	10/2/01
PROVED BY:	Lest -	10/3/
		17
APPROVAL:	COMPANY	

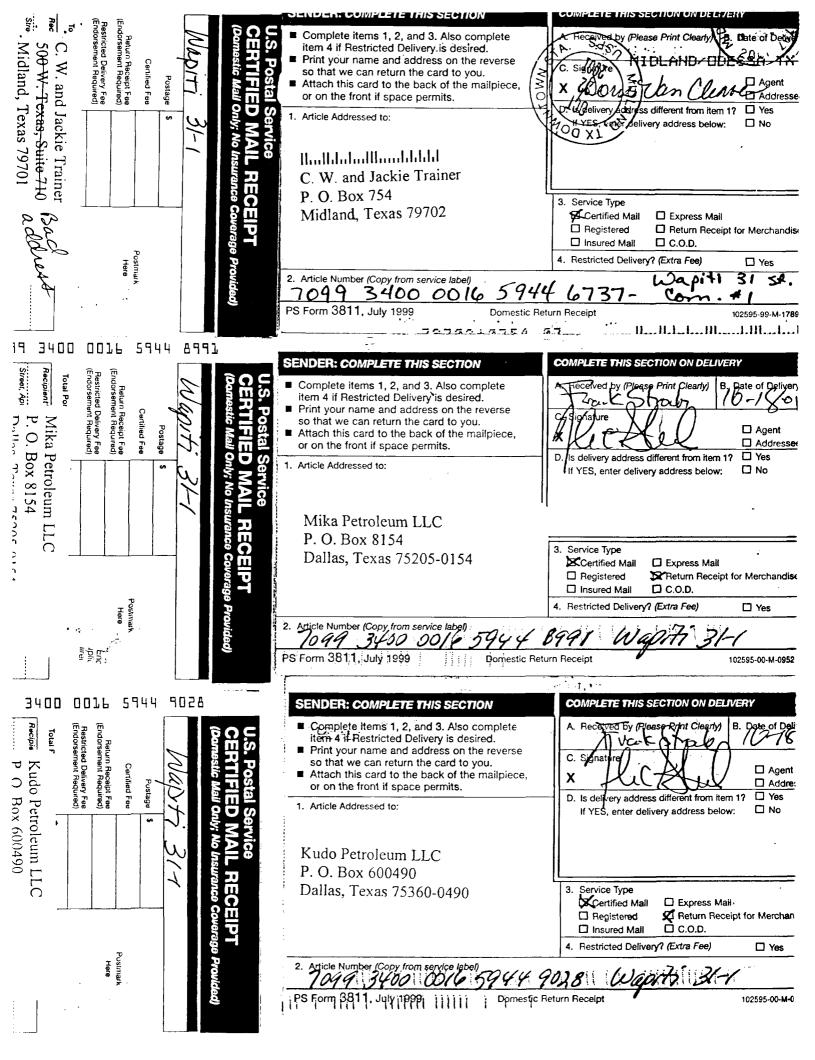
BY _____ TITLE _____ DATE

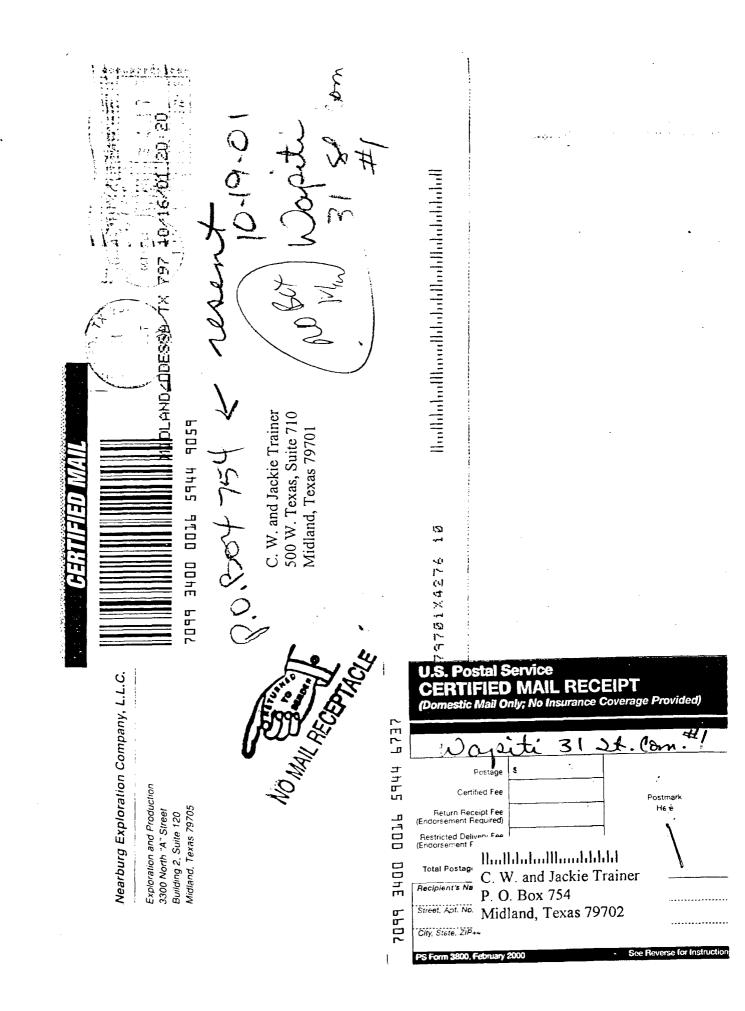
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Page 2 of 2

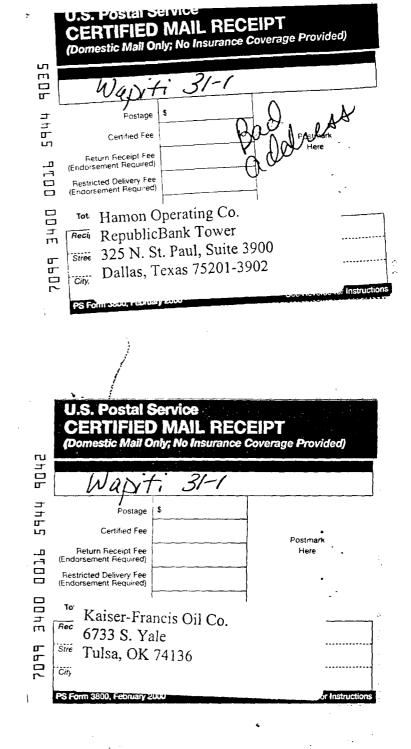








located. Sold their interest to HOG



CC: Kathre Duane

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Nearburg Exploration Company, L.L.C.

Exploration and Production 3300 North "A" Street Building 2, Suite 120 Midland, Texas 79705 915/686-8235 Fax 915/686-7806

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October 3, 2001

CERTIFIED MAIL – RETURN RECEIPT REQUESTED

Mewbourne Oil Company 500 W. Texas, Suite 1020 Midland, Texas 79701

ATTN: Mr. Larry Cunningham

RE: Wapiti Prospect "31" State Com. #1 Well 1,650' FSL and 660' FEL Section 31, T-18-S, R-34-E Lea County, New Mexico

Gentlemen:

Please find the attached AFE for the drilling and completion of the captioned well as a Morrow well to be drilled to an approximate depth of 13,700'. Such well shall be drilled on a proration unit covering the E/2 of Section 31, T-18-S, R-34-E. If Mewbourne elects to participate in this well, please sign the attached AFE and return to Nearburg at the letterhead address.

In the event Mewbourne elects not to participate in this well, Nearburg requests a farmout of Mewbourne's leasehold covering the N/2 SE/4 of Section 31, T-18-S, R-34-E under the following terms:

- Nearburg to spud a Morrow test at a location of it's choice within the E/2 of Section 31, T-18-S, R-34-E, Lea County, New Mexico, within one hundred eighty (180) days of the effective date of the Farmout Agreement.
- 2) Upon completion of such initial well as a producer, Mewbourne shall assign 100% of it's leasehold rights, delivering a 75% NRI to Nearburg.
- 3) Mewbourne shall retain an overriding royalty interest equal to the difference between existing burdens and 75% with the option to convert such ORRI to a 25% working interest at payout of such well.
- 4) The Farmout Agreement shall contain a one hundred eighty (180) day continuous development provision.

Mewbourne Oil Company October 3, 2001 Page Two . .

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Please review this AFE and if you elect to participate, Nearburg shall forward a Joint Operating Agreement to Mewbourne for your review; however, in the event you elect not to participate, please take the farmout request into serious consideration. If you have any questions or comments, please call me at (915) 686-8235.

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Sincerely,

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20. Smith

Curtis D. Smith Senior Landman

CS/dw attach.

cc: Bob Shelton

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 1. Article Addressed to: 	A. Received by (Please Print Clearly) B. Date of Delivery 10 - 5 - 0 C. Signature C. Signature D. Is delivery address different from item 1? Yes If YES, enter delivery address below: No
HH.I.I.I.III.IIII Mewboume Oil Company 500 W. Texas, Suite 1020 Midland, Texas 79701	3. Service Type Scentified Mail Express Mail Registered Return Receipt for Merchandise Insured Mail C.O.D.
2. Article Number (Copy from service label)	4. Restricted Delivery? (Extra Fee)
7099 3400 0017 172	16 6024 - Wapiti 31 24.
PS Form 3811, July 1999 Domestic Ret	
	U.S. Postal Service CERTIFIED MAIL RECEIPT (Domestic Mail Only; No Insurance Coverage Provided)
	Dapiti 31 St. Com. # 1
	Postage \$ Postage \$ Certified Fee Postmark Here
	Return Receipt Fee (Endorsement Required) Restricted Delivery Fee (Endorsement Required)
	Total 5 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
	City, Ste PS Form 3800, February 2000 See Reverse for Instruction

Explore	tion and Production
Dallas,	Texas
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AUTHORITY FOR EXPENDITURE

LEASE: W	Japiți 31 State Com	WELL NUMBER: 1	PBTD: 13,700'
LOCATION	I: 1,650' FSL & 660' FEL, Section 31, T18S, I	R34E, Lea County NM	
FIELD: M	orrow	EXPLORATORY, DEVEL	OPMENT, WORKOVER: E
DESCRIPT	FION OF WORK: Drill and complete as a flow	ng Morrow gas producer. Fr	acture stimulation is included.

DATE PREPARED: 10/2/01 ACCOUNTING WELL NUMBER: COMMUNICATIONS ACCOUNT NUMBER:

INTANGIBLE COSTS:	CODE	TO CSG PT	CODE	COMPLETION	TOTAL WELL
Drilling Footage 13,700 Ft @ / 0.00 \$/Ft	1514.101	0	NA	0	0
Drilling Daywork 50 2 9,000 \$/day	1514.105	477,000	3515.105	19,080	496,080
Drilling Turnkey	1514,110	0	1616.110	0	0
Rig Mobilization and Demobilization	1614.115	37,100	1515.116	0	37,100
Road & Location Expense	1514,120	32,595	1515-125	3,180	35,775
Damages	1514.125	5,000	1515,125	0	5,000
Directional Drilling - Tools and Service	1514.930	0	1815.130	0	0,000
Drilling Fluids	1514.135	53,000	1515.132	0	53,000
Fuel, Power, and Water	1514,140	84,800	1575.140	0	84,800
Supplies - Bits	1514,145	56,710	1515.146	. 795	57,505
Supplies - Casing Equipment	1514,150	2,120	1815,150	7,420	9,540
Supplies - Liner Equipment	1514,135	0	1515.165	0	0
Supplies - Miscellaneous	1514,160	0	1515.160	0	0
Cement and Cmt. Services - Surface Csg	1614.185	12,720	M.	0	12,720
Cement and Cmt. Services - Int. Csg	1514,170	21,200	, Maria	0	21,200
Cement and Cmt. Services - Prod. Csg	M	0	1615.172	21,200	21,200
Cement and Cmt. Services - Other	1814.175	0	1818.176	0	0
Rental - Drilling Tools and Equipment	1514.180	13,038	1515.180	0	13,038
Rental - Misc.	1514,185	40,439	1313.185	3,710	44,149
Testing - Drill Stem / Production	1514.105	4,770	1515,196	5,300	. 10,070
Open Hole Logging	1514,200	37,100	M	0	37,100
Mudlogging Services	1514,210	21,200	M	0	21,200
Special Services	1614,100	0	1515.190	0	0
Plug and Abandon	1514,215	15,000	1515218	(15,000)	0
Pulling and/or Swabbing Unit	N4	0	1516.217	18,550	18,550
Reverse Equipment	~4	0	1515,210	5,300	5,300
Wireline Services	1514,205	0	1515.205	15,900	15,900
Stimulation	N4	0	1615.221	121,900	121,900
Pump / Vacuum Truck Services	1814,220	0	1818.220	5,944	5,944
Transportation	1514,225	9,540	1515.225	6,360	15,900
Tubular Goods - Inspection & Testing	1514,230	3,180	1515.230	5,300	8,480
Unclassified	1514,245	530	1515.245	0	530
Telephone and Radio Expense	1314,240	1,590	1313.240	636	2,226
Engineer / Geologist / Landman	1514.250	22,500	1515,250	2,500	25,000
Company Labor - Field Supervision	15(4.255	27,560	1515,256	7,500	35,060
Contract Labor / Roustabout	1614.285	8,480	1616,208	11,130	19,610
Legal and Professional Service	1514.270	5,000	1515.270	0	5,000
nsurance	1614,275	11,306	1515.275	0	11,306
Overhead	1514.280	12,600	1515.280	3,500	16,100
SUBTOTAL		1,016,078		250,205	1,266,284
Contingencies (10%)	ļ	101,608		25,021	126,629
STIMATED TOTAL INTANGIBLES		1,117,686		275,226	1,392,913

EST. START DATE: 3/1/02 EST. COMPLETION DATE: 5/1/02

Exploration and Production Dallas, Texas

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AUTHORITY FOR EXPENDITURE

LEASE: Wapiti 31 State Com WELL NUMBER: 1 PBTD: 13,700' LOCATION: 1,650' FSL & 660' FEL, Section 31, T18S, R34E, Lea County NM FIELD: Morrow EXPLORATORY, DEVELOPMENT, WORKOVER: E DESCRIPTION OF WORK: Drill and complete as a flowing Morrow gas producer. Fracture stimulation is included. 0 DATE PREPARED: 10/2/01 EST. START DATE: 3/1/02 EST. COMPLETION DATE: 5/1/02

ACCOUNTING WELL NUMBER: COMMUNICATIONS ACCOUNT NUMBER:

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TANGIBLE COSTS	<u>S:</u>			GOOE	TO CSG PT	000	COMPLETION	TOTAL WELL
Conductor Casing	0	Ft @	0.00 \$/Ft	1520.305	0	MA	0	0
Surface Csg	1,550	Ft @	24.00 \$/Ft	1620.310	37,200	M	0	37,200
Intermediate Csg	5,200	Ft @	14.00 \$/Ft	1520 315	72,800	M	0	72,800
Protection Csg	0	Ft @	0.00 \$/Ft	1620.320	0		. 0	0
Production Csg	13,700	Ft @	10.00 \$/Ft	NA	0	152262	137,000	137,000
Protection Liner		Ft @	0.00 \$/Ft	1520.330	0		0	0
Production Liner	0	Ft @	0.00 \$/Ft		0	162233	98	0
Tubing	13,500	-	3.38 \$/Ft	NA .	0	1802.1	45,630	45,630
Rods	0	Ft @	0.00 \$/Ft	M	0	1522.9	0	0
Artificial Lift Equipm	ent			NA	0	1822.55	0	0
Tank Battery				M	0	15725	12,720	12,720
Separators/Heater	Treater/Ga	s Units	/FWKO	I.M.	0	1372.30	19,080	19,080
* Well Head Equipn	nent & Chri	stmas	Tree	1520,365	2,000	1522 3	12,500	14,500
Subsurface Well Eq	uipment			M.	0	1322.37	6,148	· 6,148
Flow Lines				- M	0	1522.37		13,250
Saltwater Disposal I	Pump			S-IMIT	0	1322.39	0	0
Gas Meter				. M.	0	1522.14	3,180	3,180
Lact Unit				MA MA	0	1012.38	0	, 0
Vapor Recovery Un	it			M	0	1527.38	0	0
Other Well Equipme	ent			M. [0	1522.38	0	· 0
ROW and Damage	6			M	0	\$522.38	2,120	2,120
Surface Equipment	Installation	Costs		M	0	1532.38	15,900	15,900
Elect. Installation					0	3522.38	0	0
							1	
ESTIMATED TOTA	L TANGIB	ILES			112,000		267,528	379,528
				Ī				
ESTIMATED TOTA	L WELL C	OSTS			1,229,686		542,754	1,772,441

'HIS AFE IS ONLY AN ESTIMATE. BY SIGNING YOU AGREE TO PAY YOUR SHARE OF THE ACTUAL COSTS INCURRED.

PC APPROVAL	MATER HOATER
REPARED BY: HRW	10/02/01
EVIEWED BY:	
PPROVED BY:	10/2/01
PPROVED BY:	10/3/

I APPROVAL:	COMPANY	
	ВΥ	
	TITLE	
	DATE	

Page 2 of 2

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CC: Kather Duane

Nearburg Exploration Company, L.L.C.

Exploration and Production 3300 North "A" Street Building 2, Suite 120 Midland, Texas 79705 915/686-8235 Fax 915/686-7806 October 18, 2001

CERTIFIED MAIL – RETURN RECEIPT REQUESTED

TO WORKING INTEREST OWNERS: (See Distribution List)

RE: Wapiti "31" State Com. #1 Well 1,650' FSL and 660' FEL Section 31, T-18-S, R-34-E Lea County, New Mexico Wapiti Prospect

Gentlemen:

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Sincerely. 200. Smit

Curtis D. Smith Senior Landman

Wapiti "31" State Com. #1 Well 1,650' FSL and 660' FEL Section 31, T-18-S, R-34-E Lea County, New Mexico

Mr. Brent Robertson Matador E&P Co. 8340 Meadow Road, Suite 150 Dallas, TX 75231

T. H. McElvain Oil & Gas Limited Partnership McElvain Oil & Gas Properties, Inc., Gen. Ptnr. P. O. Box 2148 Santa Fe, NM 87504-2148

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Josephine M. Withers / 11578 Lost Tree Way North Palm Beach, FL 33408

Ralph C. McElvain, Jr. 5318 S. Cottonwood Club Circle Salt Lake City, Utah 84117

Ruth P. McElvain P. O. Box 2148 Santa Fe, NM 87504

James E. McElvain P. O. Box 2148 Santa Fe, NM 87504

Caryl M. Bradford 4005 Euclid Ave. Dallas, TX 75205

McElvain Oil Co. / 14828 Bellbrook Addison, TX 75240

Exploration and Production Dallas, Texas

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AUTHORITY FOR EXPENDITURE

EST. START DATE: 3/1/02

 LEASE: Wapiti 31 State Com
 WELL NUMBER: 1
 PBTD: 13,700'

 LOCATION: 1,650' FSL & 660' FEL, Section 31, T18S, R34E, Lea County NM

 FIELD: Morrow
 EXPLORATORY, DEVELOPMENT, WORKOVER: E

 DESCRIPTION OF WORK: Drill and complete as a flowing Morrow gas producer. Fracture stimulation is included.

10.00

DATE PREPARED: 10/2/01 ACCOUNTING WELL NUMBER:

COMMUNICATIONS ACCOUNT NUMBER:

NTANGIBLE COSTS:	coos	TO CSG PT		COMPLETION	TOTAL WELL
)rilling Footage 13,700 Ft @ 0.00 \$/Ft	1614100	0		0	0
Jrilling Daywork 50 2 9,000 \$/day	1614.905	477,000		19,080	496,080
Jrilling Turnkey	1514112	0	1515.110 1516.110 1516.110		0
Rig Mobilization and Demobilization	1614114	37,100		0	37,100
toad & Location Expense	1614.120	32,595	1414.123	3,180	35,775
)amages	1614 125	5,000	1414-123 1111 1515-124		5,000
)irectional Drilling - Tools and Service	1514.350	0	5616.130	0	0
villing Fluids	1614135	53,000	1615 [32		53,000
uel, Power, and Water	1514,340	84,800			84,800
upplies - Bits	1014144	56,710		795	57,505
upplies - Casing Equipment		2,120		7,420	9,540
upplies - Liner Equipment	16 (4) K	0		0	
upplies - Miscellaneous	1514160	0	1615199	0	
ement and Cmt. Services - Surface Csg	11614166	12,720	5.00107030700053	0	12,720
ement and Cmt. Services - Int. Csg		21,200		0	21,200
sment and Cmt. Services - Prod. Csg	MA L	0	1971 1944 19514 (772	21,200	21,200
ment and Cmt. Services - Other	1614375	0	1818.175	0	0
Intal - Drilling Tools and Equipment	1514.180	13,038	1818-176 1515-180	0	13,038
Intal - Misc.	1514.185	40,439		3,710	44,149
sting - Drill Stem / Production	1514.195	4,770	1313,186 1997 1818,184	5,300	, 10,070
en Hole Logging	1614.200	37,100		0	37,100
dlogging Services	1814210	21,200		0	; 21,200
scial Services	1614,140	0		0	
g and Abandon	1614215	15,000	1615.276	(15,000)	0
ing and/or Swabbing Unit		0		18,550	18,550
/erse Equipment	I MIL	0	1515.21P	5,300	5,300
eline Services	1514,205	0	1636.219 1646.225 1646.225	15,900	15,900
iulation	T 🕺	0	1 <u>61622</u> 1	121,900	121,900
p / Vacuum Truck Services	1614.220	0	1446720	5,944	5,944
sportation	1514.225	9,540	3615.224	6,360	15,900
Iar Goods - Inspection & Testing	1814.230	3,180		5,300	8,480
assified	1514.245	530	1313.2.0	0	530
phone and Radio Expense	1314.240	1,590		638	. 2,226
	常好的情况和我们	22,500	155.6 240 24.1 - 14.1 -	2,500	25,000
pany Labor - Field Supervision		27,560	(4516220) (4516220) (451620) (451620) (451620) (451620) (451620)	7,500	35,060
act Labor / Roustabout		8,480		11,130	19,610
	1514.272	5,000		0	5,000
ince	1614276	11,306	12514.276	0	11,306
lead		12,600	1515.20	3,500	16,100
OTAL		1,016,078	stindministration (add)	250,205	1,266,284
igencies (10%)		101,608	ł	25,021	126,629
			ł		120,020
ATED TOTAL INTANGIBLES		1,117,688	ł	275,228	1,392,913
			l	210,220	1,002,010

EST. COMPLETION DATE: 5/1/02

As.

Exploration and Production Dailas, Texas

AUTHORITY FOR EXPENDITURE

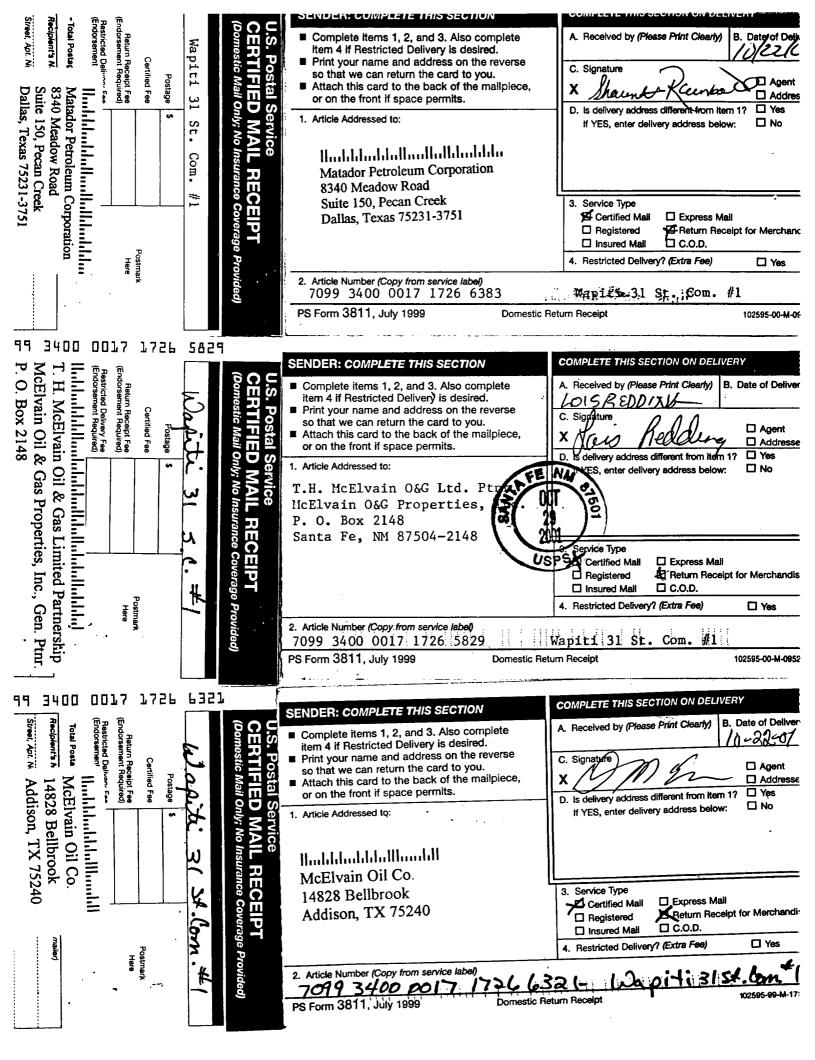
PBTD: 13,700 WELL NUMBER: 1 • LEASE: Wapiti 31 State Com LOCATION: 1,650' FSL & 660' FEL, Section 31, T18S, R34E, Lea County NM EXPLORATORY, DEVELOPMENT, WORKOVER: E FIELD: Morrow DESCRIPTION OF WORK: Drill and complete as a flowing Morrow gas producer. Fracture stimulation is included. 0 EST. COMPLETION DATE: 5/1/02 EST. START DATE: 3/1/02 DATE PREPARED: 10/2/01 ACCOUNTING WELL NUMBER: COMMUNICATIONS ACCOUNT NUMBER: TOTAL WELL COMPLETION TO CSG PT TANGIBLE COSTS: COCE 144 0 0.00 \$/Ft 0 0 0 Ft@ Conductor Casing <u>37,</u>200 0 24.00 \$/Ft 1820.34 1820.34 1820.315 37,200 1,550 Ft @ Surface Csg 0 72,800 ntermediate Csg 5,200 Ft @ 14.00 \$/Ft 72,800 0 0 0 0 Ft @ 0.00 S/Ft Protection Csg 620.X **j** 137,000 0 137,000 Production Csg 13,700 Ft@ 10.00 \$/Ft 16213 0 0 0 0 Ft@ 0.00 \$/Ft *** Protection Liner** (<u>3203</u> M 0.00 \$/Ft 0 0 0 **'roduction Liner** 0 Ft@ 1522 33 2 45,630 45,630 ubing 13,500 Ft@ 3.38 \$/Ft 0 1522.340 0.00 \$/Ft 0 0 0 ods 0 Ft @ 1577434 1 **M** rtificial Lift Equipment 0 0 S S 0 (522 X ank Battery 0 12,720 12,720 1522.35 1522.35 1522.35 sparators/Heater Treater/Gas Units/FWKO 0 19,080 19,080 ×. 1627.38 Nell Head Equipment & Christmas Tree 2,000 12,500 14,500 Ibsurface Well Equipment ۵ 6,148 6,148 <u>37737</u> ow Lines 0 13,250 13,250 iltwater Disposal Pump 0 0 0 NA. is Meter X 0 3,180 3,180 1521 38 ct Unit 0 232 0 0 NA por Recovery Unit 0 0 0 14 ter Well Equipment 0 0 0 м W and Damages 0 2,120 2,120 face Equipment Installation Costs 0 15,900 15,900 1522.30 ct. Installation 0 0 0 **IMATED TOTAL TANGIBLES** 112,000 267,528 379,528 **IMATED TOTAL WELL COSTS** 1,229,686 542,754 1,772,441

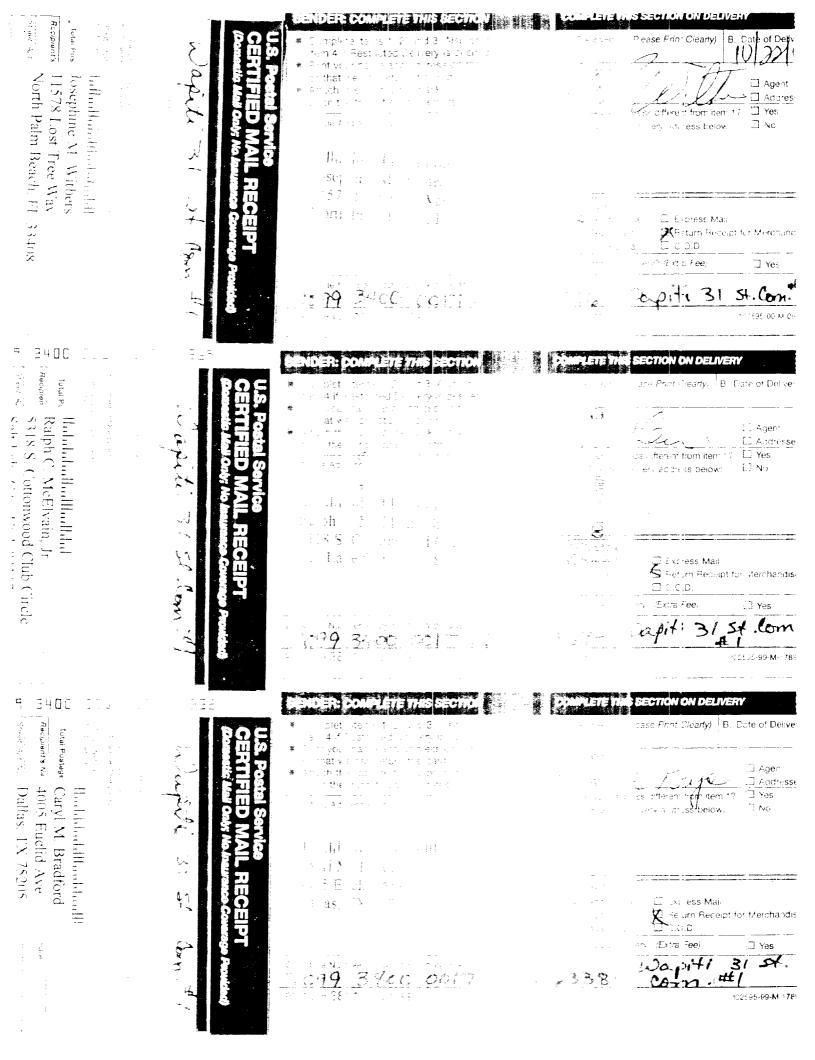
AFE IS ONLY AN ESTIMATE. BY SIGNING YOU AGREE TO PAY YOUR SHARE OF THE ACTUAL COSTS INCURRED.

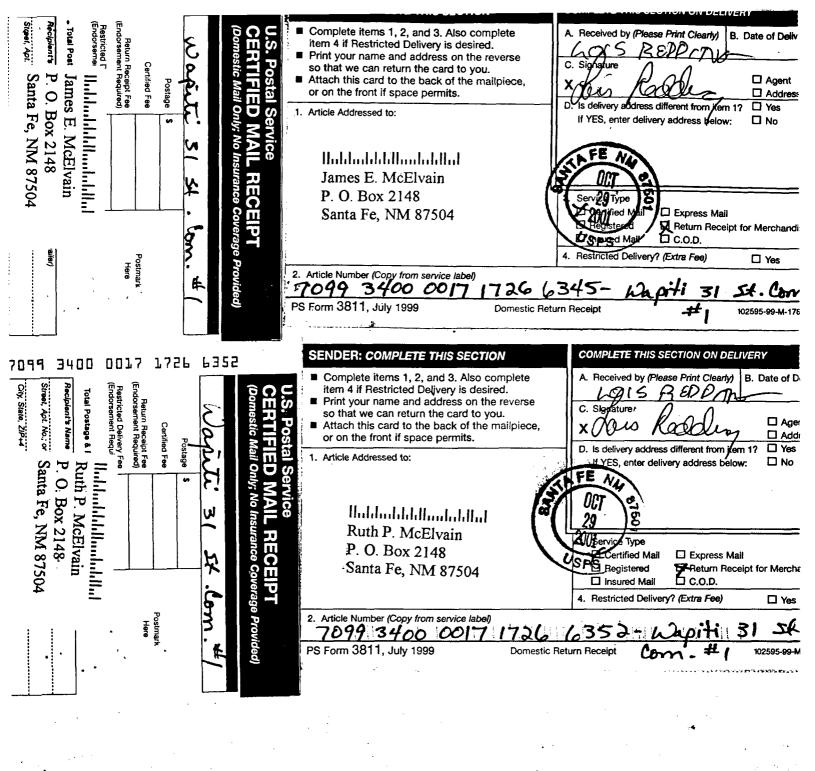
ARED BY: HRW	10/02/01
EWED BY:	
OVED BY:	12/2/01
OVED BY:	10/3/
	77

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Page 2 of 2







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KAISER-FRANCIS OIL COMPANY	P.O. BOX 21468	TULSA, OKLAHOMA 74121-1468
Nearburg Exploration Company, LLC P.O. Box 823085 Dallas, TX 75382-3085	Novemb er 16 , 2001	6733 South Yale Ave. (918) 494-0000

Attn: Mr. Duke Rousch

່....**່**

Re: Wapiti "31" State Com. #1 Well Proposal Sec. 31, T18S-R34E Lea Co., NM

Dear Mr. Rousch:

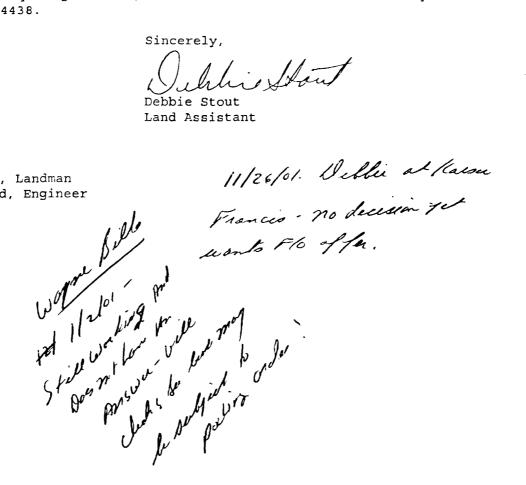
Pursuant to our telephone conversation today, enclosed herewith is the Joint Operating Agreement dated January 27, 1975 covering Sections 13, 14, 23, 24, 25, 26, 35 and 36 of T18N-R33E and Sections 17, 18, 19, 20, 29, 30, 31 and 32 of T18N-R34E, Lea County, New Mexico.

If you need anything further, do not hesitate to contact us. My direct number is 918-491-4438.

Enc.

xc: Wayne Fields, Landman Jim Wakefield, Engineer

D85:\ltr\wapiti.joa.wpd



Nearburg Exploration Company, L.L.C.

• •

Exploration and Production 3300 North "A" Street Building 2, Suite 120 Midland, Texas 79705 915/686-8235 Fax 915/686-7806

December 21, 2001

CERTIFIED MAIL – RETURN RECEIPT REQUESTED

Mika Petroleum LLC P. O. Box 8154 Dallas, Texas 75205-0154

RE: Wapiti "31" State Com. #1 Well 1,650' FSL and 660' FEL Section 31, T-18-S, R-34-E Lea County, New Mexico Wapiti Prospect

Gentlemen:

Enclosed herewith, please find an application for compulsory pooling for the captioned well filed on behalf of Nearburg Exploration Company, L.L.C. ("NEC") by the law firm of Hollard & Hart and Campbell & Carr. The hearing for this well is scheduled to be heard before a Division Examiner on January 10, 2002. Should you wish to participate in the proposed well, we ask that you please execute both copies of the AFE, which was previously provided and return one copy to the attention of the undersigned.

Should you wish not to participate, we ask that you consider granting NEC a farmout on the terms as set forth in our letter dated October 16, 2001.

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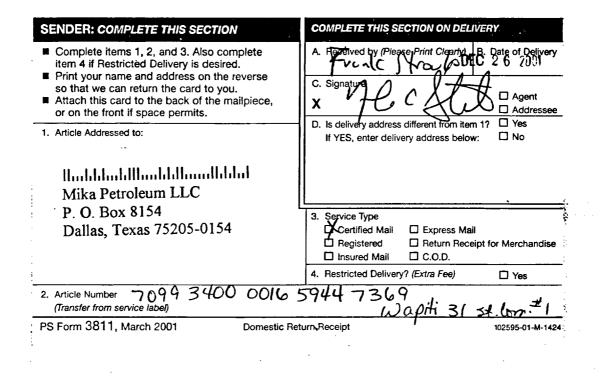
If you have any questions or comments, please call me at (915) 686-8235.

Sincerely,

Rank

Duke Roush Senior Landman

DR/dw encl.



· ·	U.S. Postal Service CERTIFIED MAIL RE (Domestic Mail Only; No Insurance	CEIPT e Coverage Provided)
9		
٩E٢	Wapiti 31	St. Com. #1
Чцц	Postage \$	l è
1 1 1	Certified Fee	Postmark
.ц.	Return Receipt Fee (Endorsement Required)	a Here
0076	Restricted Delivery Fee Endorsement Requir	1
00hE	· Total Postage & F	dddlaadd
т П	Recipient's Name Mika Petroleu	m LLC 7
o	Street, Apt. No.; or P. O. Box 815	•
709	City, State, ZIP+4 Dallos, TY	75205- 0154
1	PS Form 3800, February 2000	See Reverse for Instructions

To: Bob Shelton

From: Duke Roush

Date: January 7, 2002

Re: Kudo Petroleum L.L.C. Mika Petroleum L.L.C. Wapiti 31 Fed. Com. #1 Lea County, New Mexico Elk 01 Prospect

I was finally able to locate the number for the captioned company and spoke with Mr. Frank Stroube, regarding their election to participate in the Wapiti 31 Fed. Com. #1 on January 3^{rd} and 4^{th} , 2002. He said they were participating in two deep wells in Oklahoma and were presently cash poor. I offered to farmin their interest on a 75/25 basis. He said he would talk to his partner and call us back. I will attempt to follow up on the 8^{th} , if I have not heard from them.

Roud

Duke Roush

DR/dw

Form 3160-3 (July 1992)			RIOR	SUBMIT IN TRIPLICATE (Other instructions on reverse side)	FORM APP OMB NO. 1 Expires: Febru	004-0136
BUREAU OF LAND MANAGEMENT			5. LEASE DESIGNATION AND SERIAL NO. NM 92780			
APPLI	CATION FOR PER	RMIT TO DR	ILL OR DEE	PEN	6. IF INDIAN, ALLOTTEE C	RTRIBE NAME
					7. UNIT AGREEMENT NAM	1E
	GAS WELL X OTHER				8. FARM OR LEASE NAME	WELLNO
2. NAME OF OPERATOR					Wapiti 31 Federal	
Nearburg Produc	ing Company				9. API WELL NO.	
3. ADDRESS AND TELEPHO	NE NO				-	
3300 North "A" S	treet, Bldg 2, Ste120, Mid	liand, TX 79705	(915) 686-8235		10. FIELD AND POOL, OR	WILDCAT
	port location clearly and in accordance	e with any State require	ments.*)		La Rica Morrov	w; West
At surface Unit I, 1650' FSL and 660' FEL At proposed prod. zone				11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA		
					Section 31-18	S-34E
4. DIST ANCE IN MILES AN	D DIRECTION FROM NEAREST TO	WN OR POST OFFICE	•		12. COUNTY OR PARISH	13. STATE
4 miles southwes	t of Buckeye, New Mexic	:0			Lea	NM
5. DISTANCE FROM PROP			16. NO. OF ACRES IN		ACRES ASSIGNED	and a set of the set o
LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT 660' (Also to rearest drig. unit line, if any)			80'	, 1018	TO THIS WELL 320'	
8. DIST ANCE FROM PROP	OSED LOCATION*		19. PROPOSED DEPT	H 20. ROTAR	Y OR CABLE TOOLS	
TO NEAREST WELL, DRILLING, COM PLETED. OR APPLIED FOR, ON THIS LEASE, FT. 13,700'			Rotary			
1. ELEVATIONS (Show whe	ther DF. RT, GR, etc.)		h		22. APPROX. DATE WOR	K WILL START
3957' GR			02/01/2002			
23.		PROPOSED CAS	SING AND CEMENTIN	G PROGRAM		****
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FO	WEIGHT PER FOOT SETTING DEPTH		QUANTITY OF CEMENT	
17-1/2"	13-3/8" J55	48# 35		50'	300 sx cmt, circ to surface	
	A 81011 185	00//	5200'		1800 sx cmt, circ to surface	
11"	8-5/8" J55	32#	5.	200	1800 sx cmt, circ to	surface

Propose to drill the well to sufficient depth to evaluate the Morrow formation. After reaching TD, logs will be run and casing set if the evaluation is positve. Perforate, test and stimulate as necessary to establish production.

Acreage dedication 320; E/2 of Section 31

IN ABOVE SPACE DESCRIBE PROGRAM: If proposal is to deepen, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowo ut preventer program, if any.

.

4. SIGNED Kim Ste	ugant TITLE Regulatory Analy	US1 DATE 01/03/2002
(This space for Federal or State office	use)	
	APPROVAL DATE	
Application approval does not warrant or certi CONDITIONS OF APPROVAL, IF ANY	y that the applicant holds legal or equitable tille to those rights in the su	bject lease which would entitle the applicant to coinduct operations thereon.
APPROVED BY	TITLE	DATE
	*See Instructions On Reverse Si	de
Title 18 J. S.C. Section 1001 ms	kes it a crime for any nerson knowingly and will	fully to make to any department or agency, of the

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

STATEMENT ACCEPTING RESPONSIBILITY FOR OPERATIONS

Nearburg Producing Company 3300 North "A" Street, Building 2, Suite 120 Midland, Texas 77905

The undersigned accepts all applicable terms, conditions, stipulations and restrictions covering operations conducted on the leased land or portion thereof, as described below:

Lease No:

NM 92780

Legal Description of Land:

Unit I, 1650' FSL & 660' FEL Section 31, T18S, R34E Lea County, New Mexico

Formation(s) (if applicable): Morrow

Bond Coverage:

\$25,000 statewide bond of Nearburg Producing Company

BLM Bond File No:

NM1307

Date

H. R. Willis

Drilling Superintendent

ATTACHMENT TO FORM 3160-3 WAPITI 31 FEDERAL COM #1 SECTION 31, T18S, R34E LEA COUNTY, NEW MEXICO

DRILLING PROGRAM

1. GEOLOGIC NAME OF SURFACE FORMATION

Red Bed

2. ESTIMATED TOPS OF IMPORTANT GEOLOGIC MARKERS

Rustler	1650'	Wolfcamp	10,650'
B/Salt	3050'	Strawn	12,220'
Delaware	5750'	Atoka	12,510'
Bone Spring	7750'	Morrow	12,850'
T/1 St Bone Sp	9000'	TD	13,700'

3. ESTIMATED DEPTHS OF ANTICIPATED FRESH WATER, OIL, OR GAS

Bone Spring	Oil	9600'
Morrow	Gas	13,400'

4. CASING AND CEMENTING PROGRAM

Casing Size	<u>From To</u>	<u>Weight</u>	Grade	<u>Joint</u>
13-3/8"	0' – 350'	48#	J55	STC
8-5/8"	0' - 5,200'	32#	J55	STC
5-1/2"	5,200' - 13,700'	17# & 20#	J55,N80	LTC&BTC

Equivalent or adequate grades and weights of casing may be substituted at time casing is run, depending on availability.

We plan to drill a 17-1/2" hole to equal 350'. 13-3/8" casing will be cemented with 300 sxs Class "C" or volume necessary to bring cement back to surface.

11" hole will be drilled to 5,200' and 8-5/8" casing will be cemented with 1,800 sxs Class "C" or volume necessary to bring cement back to surface.

7-7/8" hole will be drilled to 13,700' and 5-1/2" production casing will be cemented with approximately 925 sxs of Class "H" cement covering productive zones.

Wapiti 31 Federal Com #1 Page 2

5. MINIMUM SPECIFICATIONS FOR PRESSURE CONTROL

The BOP stack will consist of a 5,000 psi working pressure, dual ram type preventer and annular.

A BOP sketch is attached.

6. TYPES AND CHARACTERTICS OF THE PROPOSED MUD SYSTEM

Spud and drill to 350' with fresh water mud for surface string. The intermediate section will be drilled with 10 ppg Brine water mud to 5,200'. Intermediate casing will be run at this depth. The production section from 5,200' to 13,700' will be 9.2 - 9.6 ppg cut Brine system with mud weight sufficient to control formation pressures.

7. AUXILLARY WELL CONTROL AND MONITORING EQUIPMENT

None required.

8. LOGGING, TESTING, AND CORING PROGRAM

DLL/CNL/LDT/CAL/GR logging is planned. Drill stem tests, cores and sidewall cores are possible.

9. <u>ABNORMAL CONDITIONS, PRESSURES, TEMPERATURES & POTENTIAL</u> <u>HAZARDS</u>

None anticipated.

BHP expected to be 3,500 psi.

10. ANTICAPATED STARTING DATE:

Is planned that operations will commence on February 1, 2002 with drilling and completion operation lasting about 45 day.

SURFACE USE AND OPERATIONS PLAN FOR

DRILLING, COMPLETION, AND PRODUCING

NEARBURG PRODUCING COMPANY WAPITI 31 FEDERAL COM #1 SECTION 31-T18S-R34E LEA COUNTY, NEW MEXICO

۰,

LOCATED

6 miles Southwest of Buckeye, New Mexico

OIL & GAS LEASE

NM 92780

RECORD LESSEE

Mewbourne Oil company

BOND COVERAGE

\$25,000 statewide bond of Nearburg Producing Company

ACRES IN LEASE

320.00 acres

GRAZING LEASE

Kenneth Smith Inc.

<u>POOL</u>

La Rica Morrow; West (79830)

EXHIBITS

- A. Area Road Map
- B. Drilling Rig Layout
- C. Vicinity Oil & Gas Map
- D. Topographic & Location Verification Map
- E. Well Location & Acreage Dedication Map

This well will be drilled to a depth of approximately 13,700'.

1. EXISTING ROADS

- A. Exhibit A is a portion of a section map showing the location of the proposed well as staked.
- B. Exhibit C is a plat showing existing roads in the vicinity of the proposed well site.

2. ACCESS ROADS

A. Length and Width

The access road will be built and is shown on Exhibit D.

B. Surface Material

Existing.

C. Maximum Grade

Less than five percent

D. <u>Turnouts</u>

None necessary.

E. Drainage Design

Existing.

F. <u>Culverts</u>

None necessary.

G. Gates and Cattle Guards

None needed.

3. LOCATION OF EXISTING WELLS

Existing wells in the immediate area are shown in Exhibit C.

4. LOCATION OF EXISTING AND/OR PROPOSED FACILITIES

Necessary production facilities for this well will be located on the well pad.

5. LOCATION AND TYPE OF WATER SUPPLY

It is not contemplated that a water well will be drilled. Water necessary for drilling will be purchased and hauled to the site over existing roads shown on Exhibit D.

6. METHODS OF HANDLING WASTE DISPOSAL

- A. Drilling fluids will be allowed to evaporate in the drilling pits until the pits are dry.
- B. Water produced during tests will be disposed of in the drilling pits.
- C. Oil produced during tests will be stored in test tanks.
- D. Trash will be contained in a trash trailer and removed from well site.
- E. All trash and debris will be removed from the well site within 30 days after finishing drilling and/or completion operations.

7. ANCILLARY FACILITIES

None required.

8. WELL SITE LAYOUT

Exhibit B shows the relative location and dimensions of the well pad, mud pits, reserve pit, and trash pit, and the location of major rig components.

9. PLANS FOR RESTORATION OF THE SURFACE

- A. After completion of drilling and/or completion operations, all equipment and other material not needed for operations will be removed. The well site will be cleaned of all trash and junk to leave the site in an as aesthetically pleasing condition as possible.
- B. After abandonment, all equipment, trash, and junk will be removed and the site will be clean.

10. OTHER INFORMATION

A. Topography

The land surface at the well site is rolling native grass with a regional slope being to the east.

B. Soil

Topsoil at the well site is sandy soil.

Wapiti 31 Federal Com #1 Page 4

C. Flora and Fauna

The location is in an area sparsely covered with mesquite and range grasses.

D. Ponds and Streams

There are no rivers, lakes, ponds, or streams in the area.

E. Residences and Other Structures

There are no residences within a mile of the proposed well site.

F. Archaeological, Historical, and Cultural Sites

None observed on this area.

G. Land Use

Grazing

H. Surface Ownership

Bureau of Land Management

11. OPERATOR'S REPRESENTATIVE

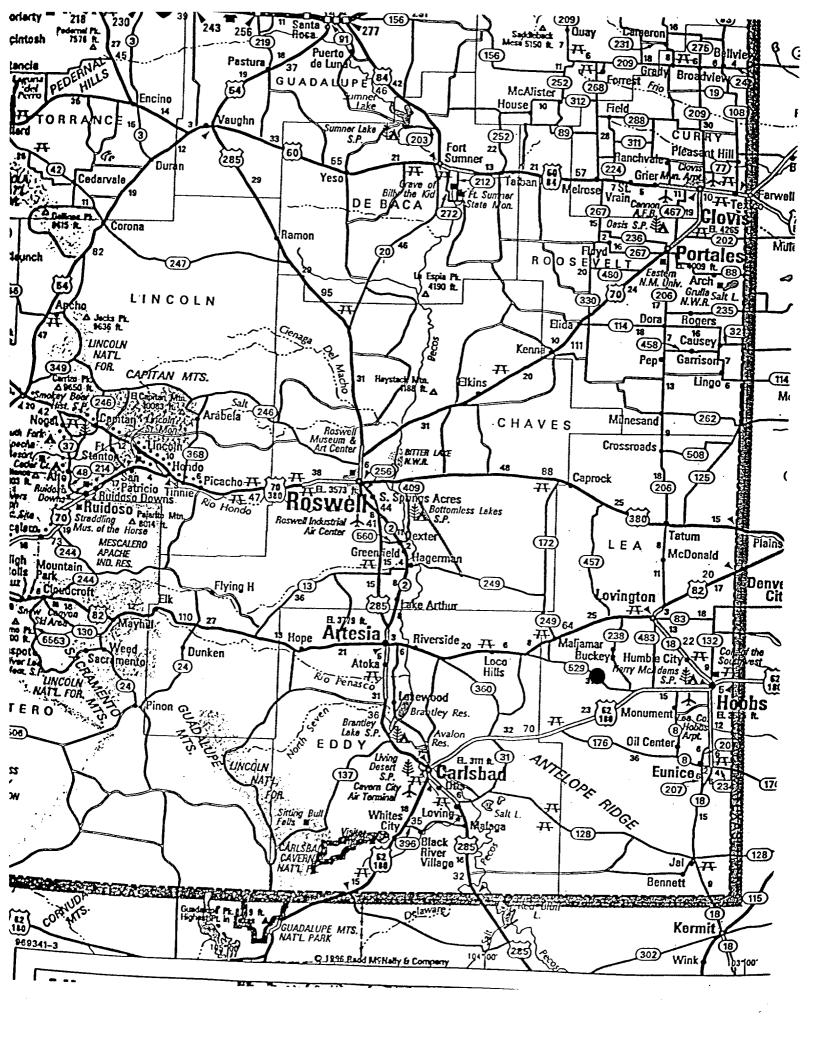
H. R. Willis 3300 North "A" Street, Bldg 2, Suite 120 Midland, Texas 79705 Office: (915) 686-8235 Home: (915) 697-2484

12. CERTIFICATION

I hereby certify that I, or persons under my direct supervision, have inspected the proposed drill site and access route; that I am familiar with the conditions which presently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and, that the work associated with the operations proposed herein will be performed by Nearburg Producing Company and its contractors and subcontractors in conformity with this plan and the terms and conditions under which it is approved.

Date

H. R. Willis Drilling Superintendent



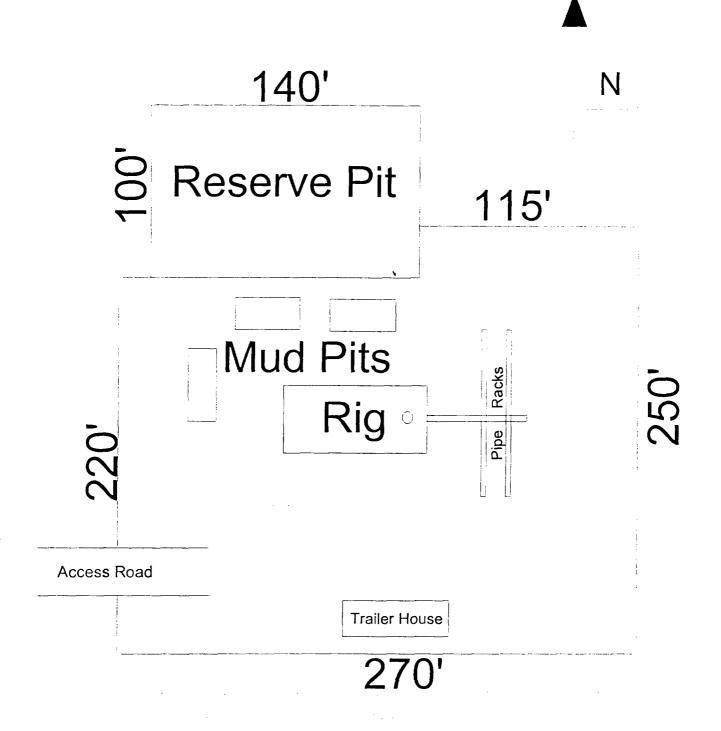
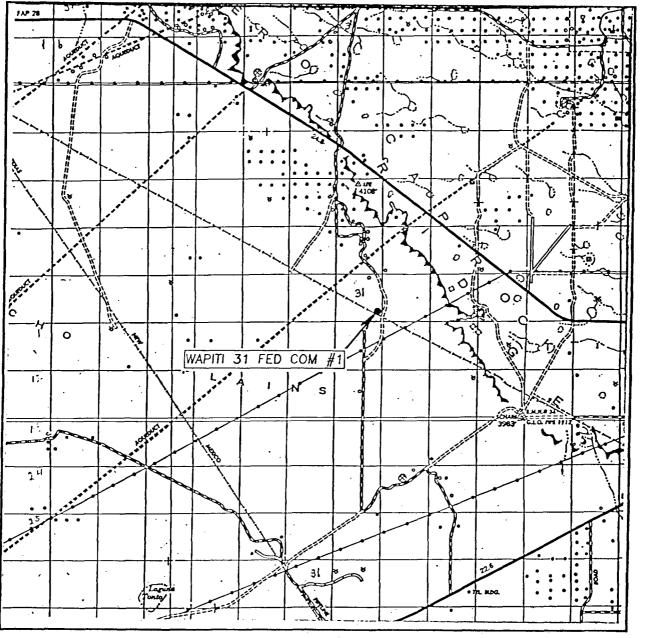


EXHIBIT B DRILLING RIG LAYOUT NEARBURG PRODUCING COMPANY Wapiti 31 Federal Com #1 SCALE 1" = 50' VICINITY MAP

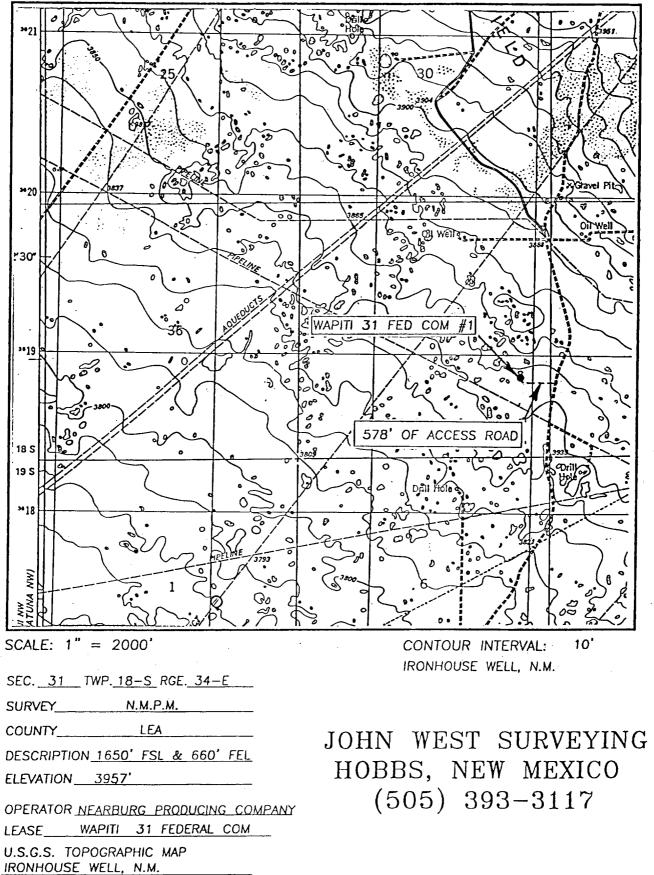


SCALE: 1" = 2 MILES

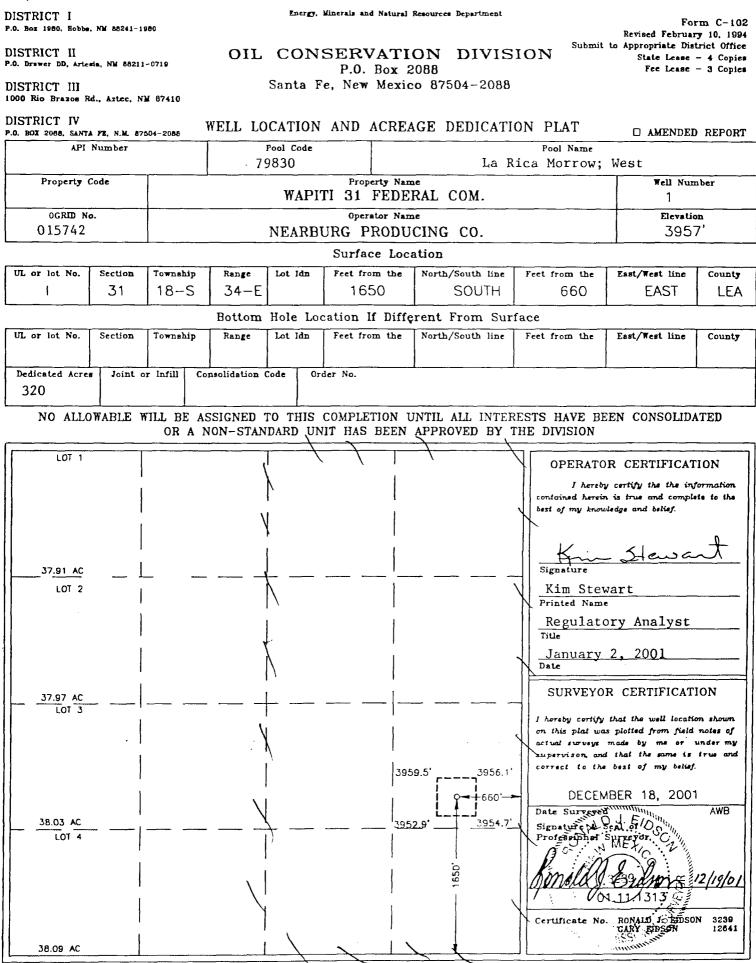
SEC. <u>31</u> TWP. <u>18–S</u> RGE. <u>34–E</u> SURVEY <u>N.M.P.M.</u> COUNTY <u>LEA</u> DESCRIPTION <u>1650' FSL & 660' FEL</u> ELEVATION <u>3957'</u> OPERATOR <u>NEARBURG PRODUCING COMPANY</u> LEASE WAPITI <u>31 FEDERAL COM</u>

JOHN WEST SURVEYING HOBBS, NEW MEXICO (505) 393-3117

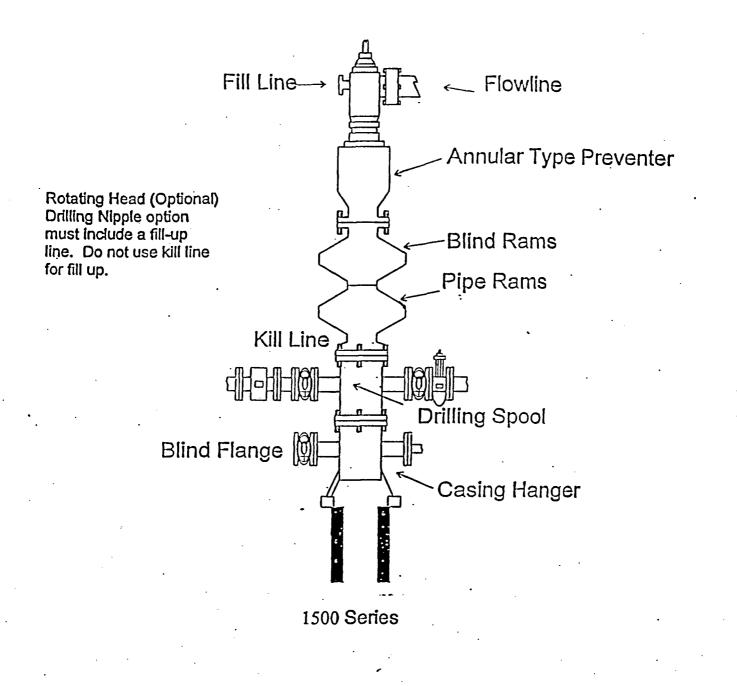
LOCATION VERIFICATION MAP



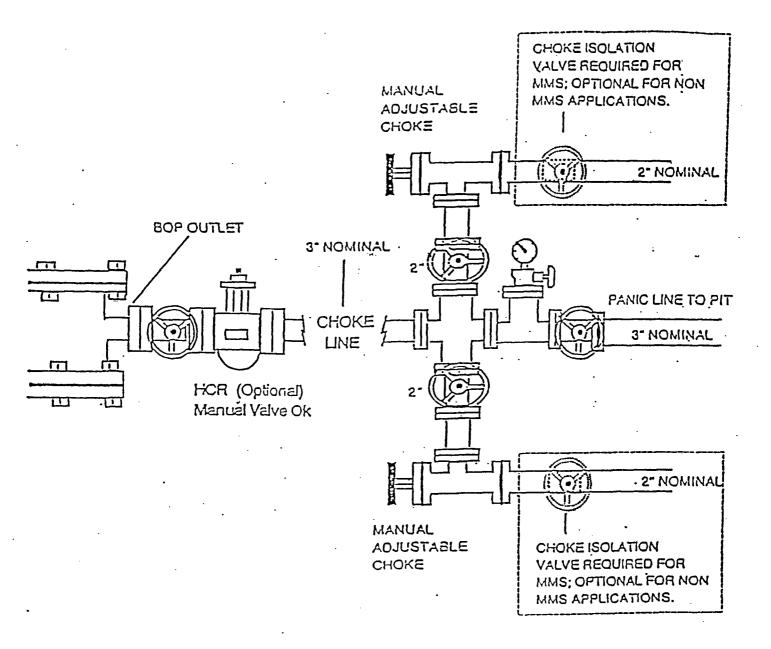
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State of New Mexico



NEARBURG PRODUCING COMPANY CHOKE MANIFOLD 5M SERVICE



.

HYDROGEN SULFIDE DRILLING OPERATIONS PLANS NEARBURG PRODUCING COMPANY WAPITI 31 FEDERAL COM #1

1. HYDROGEN SULFIDE TRAINING

- A. All regularly assigned personnel, contracted or employed by Nearburg Producing Company, will receive training from a qualified instructor in the following areas prior to commencing drilling potential hydrogen sulfide bearing formations in this well:
 - 1. The hazards and characteristics of hydrogen sulfide (H2S).
 - 2. The proper use and maintenance of personal protective equipment and life support systems.
 - 3. The proper use of H2S detectors, alarms, warning systems, briefing areas, evacuation procedures and prevailing winds.
 - 4. The proper techniques for first aid and rescue procedures.
- B. In addition, supervisory personnel will be trained in the following areas:
 - 1. The effects of H2S on metal components. If high tensile tubulars are to be used, personnel will be trained in their special maintenance requirements.
 - 2. Corrective action and shut-in procedures when drilling or reworking a well and blowout prevention and well control procedures.
 - 3. The contents and requirements of the H2S Drilling Operations Plan.
- C. There will be an initial training session just prior to encountering a known or probable H2S zone (within 3 days or 500 feet) and weekly H2S and well control drills for all personnel in each crew. The initial training session shall include a review of the site specific H2S Drilling Operations Plan. This plan shall be available at the well site. All personnel will be required to carry documentation that they have received the proper training.

HYDROGEN SULFIDE DRILLING OPERATIONS PLANS PAGE 2

2. H2S SAFETY EQUIPMENT AND SYSTEMS

Note: All H2S safety equipment and systems will be installed, tested and operational when drilling reaches a depth of 500 feet above, or three days prior to penetrating the first zone containing or reasonably expected to contain H2S.

A. Well Control Equipment:

- 1. Flare line with continuous pilot.
- 2. Choke manifold with a minimum of one remote choke.
- 3. Blind rams and pipe rams to accommodate all sizes with properly sized closing unit.
- 4. Auxiliary equipment to include: annular preventer, mud-gas separator, rotating head and flare gun with flares as needed.
- B. Protective Equipment for Essential Personnel:
- Mark II Surviveair 30-minute units located in the dog house and at briefing areas, as indicated on well site diagram.
- C. H2S Detection and Monitoring Equipment:
 - 1. Two portable H2S monitors positioned and location for best coverage and response. These units have warning lights and audible sirens when H2S levels of 20 ppm are reached.
 - 2. One portable SO2 monitor positioned near flare line.
- D. Visual Warning systems:
 - 1. Wind direction indicators as shown on well site diagram.
 - 2. Caution/Danger signs shall be posted on roads providing direct access to location. Signs will be painted a high visibility yellow with black lettering of sufficient size to be readable at a reasonable distance from the immediate location. Bilingual signs will be used when appropriate. See example attached.

HYDROGEN SULFIDE DRILLING OPERATIONS PLANS PAGE 3

E. Mud Program

- 1. The Mud Program has been designed to minimize the volume of H2S circulated to the surface. Proper mud weights, safe drilling practices and the use of H2S scavengers will minimize hazards when penetrating H2S bearing zones.
- 2. A mud-gas separator will be utilized as needed.

F. Metallurgy

All drill strings, casing, tubing, wellhead, blowout preventers, drilling spool, kill lines, choke manifold and line and valves shall be suitable for H2S service.

G. Communication

- 1. Cellular telephone communications in company vehicles and mud logging trailer.
- 2. Land line (telephone) communications at area office.

H. Well Testing

Drill stem testing will be performed with a minimum number of personnel in the immediate vicinity, which are necessary to safely and adequately conduct the test. The drill stem testing in an H2S environment will be conducted during the daylight hours.

WARNING

YOU ARE ENTERING A H2S AREA AUTHORIZED PERSONNEL ONLY

1. BEARDS OR CONTACT LENSES NOT ALLOWED

2. HARD HATS REQUIRED

3. SMOKING IN DESIGNATED AREAS ONLY

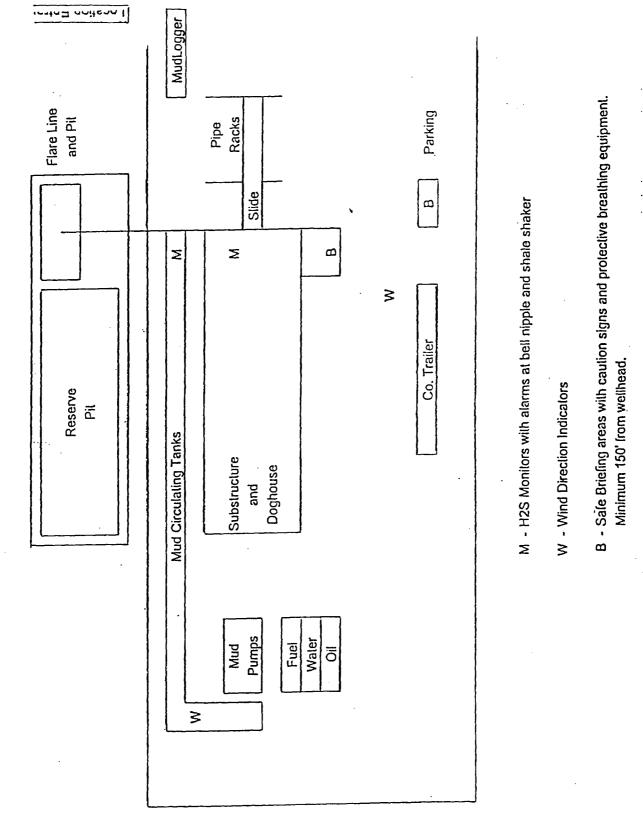
4. BE WIND CONSCIOUS AT ALL TIMES

5. CHECK WITH NEARBURG SUPERINTENDENT AT MAIN OFFICE

NEARBURG PRODUCING COMPANY

(915) 686-8235

NEARBURG PRODUCING COMPANY HYDROGEN SULFIDE DRILLING OPERATIONS LOCATION PLAN



Summer - South/Southwest Winter - North/Northwest

Prevailing Wind Directions:

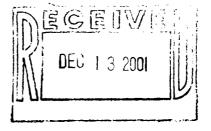
HOG PARTNERSHIP LP 5950 Cedar Springs Road, LB 242 Dallas, Texas 75235-6803 214-357-0333

December 11, 2001

FAX 214-357-9358

Mr. Duke Roush Senior Landman Nearburg Exploration Company, L.L.C. 3300 North "A" Street, Bldg. 2, Suite 120 Midland, Texas 79705

Re: Wapiti "31" State Com. #1 Section 31, T-18-S, R-34-E Lea County, New Mexico



Dear Mr. Roush:

Please be advised that effective August 1, 2001, **Hamon Operating Company** sold and conveyed all of their right, title and interest in and to the above referenced acreage to **HOG Partnership LP**. Attached is a copy of the recorded assignment for your records.

Pursuant to your previous conversations with Will Beecherl, please find enclosed HOG's executed letter agreement regarding the drilling of the Morrow test well in the E/2 of Section 31, T-18-S, R-34-E, Lea County, New Mexico.

Thank you for your help and assistance in this matter. If you have any questions, or if we can assist you further, please do not hesitate to contact us.

Very truly yours,

Susan Hayes

Susan Hayes 214-357-0333 Ext. # 140 E-mail: <u>shayes@beecherl.com</u>

Enclosures

Nearburg Exploration Company, L.L.C.

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Exploration and Production 3300 North "A" Street Building 2. Suite 120 Midland, Texas 79705 915/686-8235 Fax 915/686 /806

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December 10, 2001

HOG Partnership L.P. 5950 Cedar Spring Road, Suite 200 Dallas, Texas 75235-6803

ATTN: Will Becherl BEECHERL

FAX (214) 357-9358

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RE: <u>T-18-S, R-34-E</u> Section 31: E/2 <u>Lea County. New Mexico</u> Elk 01 Prospect

Gentlemen:

Pursuant to our recent conversation, Nearburg Exploration Company, L.L.C. (NEC) would like to acquire all of HOG Partnership, L.P.'s (HOG) interest in the acreage HOG owns in the captioned proration unit on the following basis.

On or before 180 days from execution of this Letter Agreement, NEC will 1) commence operations for the drilling of a Morrow test in the E/2 of Section 31, T-18-S, R-34-E, Lea County, New Mexico. Upon completion of said well as a well capable of producing in paying quantities, 2) NEC shall carn an assignment of 100% of HOG's right, title and interest in the governmental spacing unit established by the New Mexico Oil Conservation Division. 3) In said assignment, HOG shall reserve an ORRI equal to the difference between existing burdens and 25%. Upon payout of said well, HOG shall have the option to convert said ORRI to a 25% working interest. 4) As you are aware, spacing rules for the Morrow require 320 acres per well, however, Rule 104 wells may be drilled on 160 acre units. In the event the Initial Test Well is completed as productive and NEC will earn an assignment of the entire 320 acre required for a Morrow well, however, if a second Rule 104 well is drilled on the applicable 320 acres, regardless of the payout status of the Initial Test Well, HOG agrees to again farmout its interest to NEC in said Rule 104 well under the same terms as the Initial Test Well.

Hog Partnership L.P. December 6, 2001 Page Two

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In the event the Initial Test Well is completed in a formation requiring less than 320 acres spacing, NEC shall have a 180 day continuous development period within which to commence operations to drill a second or subsequent test well to earn the HOG interest under identical terms as those set forth above as the Initial Test Well.

- 5) All ORRI's and WI conversions shall be subject to proportionate reduction to the HOG interest owned in the proration unit established for each well drilled hereunder.
- 6) This offer is subject to both parties entering into a mutual form of Farmout Agreement.

If the proposal as set forth above is acceptable to HOG, please signify your acceptance by executing both copies of this letter and returning one copy to the undersigned. Upon receipt, we will forward a copy of a formal agreement for your review and execution.

If we can be of further assistance, please advise. Very traly yours,

Duke Roush Senior Landman

DR/dw

AGREED TO AND ACCCEPTED THIS 10 day of Dember 2001.

HOG PARTNERSHIP. L.P. B

WILL C. BEECHERL OPERATIONS MANAGER HOG PARTNERSHIP LP

13957

ASSIGNMENT, CONVEYANCE AND BILL OF SALE

For a valuable consideration paid to each of them, the receipt and sufficiency of which

are hereby acknowledged, the undersigned:

HAMON OPERATING COMPANY, a Texas corporation; NANCY B. HAMON, of Dallas, Texas; and HAMON CHARITABLE FOUNDATION, a Texas charitable foundation; (collectively "ASSIGNORS" and singularly an "ASSIGNOR"), the address of all of which is 2626 Howell Street, Suite 905, Dallas, Texas 75204;

have GRANTED, SOLD, TRANSFERRED, ASSIGNED and CONVEYED, and by these presents

do GRANT, SELL, TRANSFER, ASSIGN and CONVEY unto:

HOG PARTNERSHIP LP ("ASSIGNEE"), a Texas limited partnership of which Verdad Oil & Gas Corporation, a Texas corporation, is general partner, whose address is 5950 Cedar Springs Road, Suite 242, Dallas, Texas 75235;

all of their respective rights, titles and interests in and to the properties and interests which are

described on the schedule attached as Exhibit "A"hereto, together with:

- (a) all oil, condensate or natural gas wells located thereon and all leasehold, fee, mineral, royalty, overriding royalty, net profits interests and other payments out of or pursuant to production and other rights in and to oil, gas and other minerals, including contractual rights to production, and any contractual rights for the acquisition or earning of any of such interests;
- (b) all of their respective rights, privileges, benefits and powers as the owner or holder of any property or interest described in Exhibit "A" with respect to the use and occupancy of the surface of, and the subsurface depths under, the land covered by such property or interest that may be necessary, convenient or incidental to the possession and enjoyment of such property or interest; all of their respective rights in any pools or units, including all or a part of any such property or interest, including the production from any such unit;
- (c) all of the permits, servitudes, easements, rights-of-way (including, without limitation, any rights-of-way, permits and licenses described

on Exhibit "A"), orders, lease agreements, royalty agreements, assignments, gas purchase and sale contracts, oil purchase and sale agreements, surface leases, farmin and farmout agreements, bottom hole agreements, transportation and marketing agreements, acreage contribution agreements, operating agreements, unit agreements, processing agreements options, facilities or equipment leases and other contracts, agreements and rights that are owned by ASSIGNORS, in whole or in part, and are (i) in the chain of title for, appurtenant to or affecting the properties and interests described in Exhibit "A", or (ii) used or held for use in connection with the ownership or operation of such properties and interests, or with the production or treatment of hydrocarbons or the sale or disposal of water, hydrocarbons or associated substances therefrom; and

(d) all of the equipment, machinery, fixtures and other real, personal and mixed property located on such properties and interests or used or held for use in the operation thereof (whether located on or off such properties and interests), insofar as it is owned by an ASSIGNOR or by third persons on behalf of an ASSIGNOR, in whole or in part, including, without limitation, wells, well equipment, casing, rods, tanks, boilers, buildings, tubing, pumps, motors, fixtures, machinery, inventory, rolling stock and other equipment, separators, dehydrators, compressors, treaters, pipelines, gathering systems, power lines, roads, field processing plants and other improvements.

Notwithstanding any particular reference or description contained in Exhibit "A"

hereto or any interest therein described, it is intended hereby to grant, transfer, assign and convey, and there are hereby granted, transferred, assigned and conveyed, all of the rights, titles and interests of ASSIGNORS, or any of them, in and to (i) lands within the county or parish described on Exhibit "A" hereto, and (ii) oil, gas and minerals, royalty in oil, gas and minerals, overriding royalty interests in oil, gas and minerals, oil, gas and mineral leases and leasehold estates, and other interests in oil, gas and minerals, of whatsoever nature, in, to or under lands within the county or parish described on Exhibit "A" hereto.

ALL WELLS, PERSONAL PROPERTY AND EQUIPMENT HEREBY SOLD AND DELIVERED ARE SOLD AND DELIVERED WITHOUT WARRANTY OR EXPRESS OR IMPLIED. REPRESENTATION. WITH RESPECT TO THEIR MERCHANTABILITY, QUALITY, CONDITION OR FITNESS FOR ANY PARTICULAR PURPOSE OR OPERABILITY. ALL SUCH WELLS, PERSONAL PROPERTY AND EQUIPMENT ARE SOLD AND DELIVERED BY ASSIGNORS AND ACCEPTED BY ASSIGNEE, AS IS, WHERE IS, IN THE CONDITION IN WHICH THE SAME EXIST AND WITH ALL FAULTS AND DEFECTS, WHETHER APPARENT OR HIDDEN, KNOWN OR UNKNOWN.

For the consideration hereinabove recited, HAMON OPERATING COMPANY and NANCY B. HAMON warrant to ASSIGNEE that (i) no ASSIGNOR has previously assigned or conveyed the properties and interests hereby assigned and conveyed, (ii) such properties and interests are free and clear of all liens, security interests and encumbrances other than inchoate operators' liens attributable to unbilled joint account expenditures, and (iii) they will forever warrant and defend the title to such properties and interests from and against all claims and demands arising or created by, through or under any of the ASSIGNORS, but not otherwise. The assignment and conveyance herein made by HAMON CHARITABLE FOUNDATION is made without warranty of title, express or implied.

Each sale, transfer, assignment and conveyance herein made shall be effective for all purposes, including the production of oil and gas, as of August 1, 2001, at 7:00 o'clock A.M., C.D.T.

EXECUTED this 18th day of October, 2001.

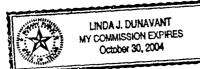
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Nancy B. Hamon, a single woman

- (i) Individually,
- (ii) As President and on behalf of HAMON OPERATING COMPANY, and
- (iii) As President and on behalf of HAMON CHARITABLE FOUNDATION

THE STATE OF TEXAS COUNTY OF DALLAS

The foregoing instrument was acknowledged before me this $\frac{2}{\sqrt{2}}$ day of October, 2001, by NANCY B. HAMON, who acknowledged that she executed the same (i) individually, (ii) as the President and on behalf of HAMON OPERATING COMPANY, a Texas corporation, and (iii) as the President and on behalf of HAMON CHARITABLE FOUNDATION, a Texas charitable foundation.



Notary Public in and for the State of Texas

EXHIBIT A

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Schedule of Properties in the State and County or Parish Hereinafter Identified

If the term HOC or the name Hamon appears in the following text, such term or name shall mean and refer to Assignors collectively.

If the term JOA appears in the following text, such term shall identify a joint operating agreement bearing the date indicated and any amendments and supplements thereto.

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BOOK 1112 PAGE 477

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708.002	708.001	LEASE #
9/1/51	9/1/51	DATE
J. Harold Schuman, et ux	C. Plant	LESSOR
W. G. Ross	W. G. Ross	LESSEE
94	94	BOOK PAGE
368	370	PAGE
Only insofar as lease covers: Township 11 South, Range 32 East: Section 25: S/2 NW/4 (ail depths) N/2 NW/4 below 100' below TD in Moore 1, 2 & 3 (10,800')	Only insofar as lease covers: Township 11 South, Range 32 East: Section 25: S/2 NW/4 (all depths) N/2 NW/4 below 100' below TD in Moore 1, 2 & 3 (10,800')	DESCRIPTION

LANDS AND LEASES

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covering the following acreage: Subject to JOA dd 1/27/65 (see file #5563), as amended 5/19/66 LEASE # 6504.000 LEASE # 6773.001 11/1/91 DATE ÷ Section 17: All Section 18: All Section 19: All (Note: HOC sold its contractual interest under Sec. 19) Section 20: N/2, N/2SE/4 Section 29: All Section 30: N/2 NE/4, 4300' to 11570' Section 30: S/2 NE/4, NW/4, S/2, Surface to 11570' T20S-R36E: USA - NMLC 046164-B LESSOR HOC interest is by virtue of JOA dd 1/27/65 Undivided 7/10 x 3/32 mineral interest (Non-Producing) (Non-Producing) Amerada Hess Corporation LESSEE BOOK PAGE ; Township 20 South, Range 36 East: Section 17: NE/4 JOA dd 10/10/67 superceded & replaced the 1/27/65 Section 17: S/2 JOA insofar only as to Section 20. Township 20 South, Range 36 East DESCRIPTION DESCRIPTION , BOOK 1112 PAGE 479

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LANDS AND LEASES

NEW MEXICO, Lea County

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Page 1 of 2

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4760.000	1439.000	LEASE #	959.000	LEASE #	
12/1/48	11/7/45	DATE			
U.S.A., Bureau of Land Management (Lease LC-066147)	Boon Hardin, et al	LESSOR	HOC owns a 5/640 non-producing, perpetual mineral interest		
Dwight Allison	Reese Cleveland	LESSEE	ng, perpetual		
Insofa Town Sectic Sectic	60 334 Insofa Towns Sectio	BOOKPAGE	Towns Sectio		
Insofar as the lease covers the following: Township 20 South, Range 35 East Section 8: S/2SW/4 Section 17: S/2SE/4	334 Insofar as the lease covers the following: Township 17 South, Range 38 East Section 24: S/2NE/4 and SE/4	DESCRIPTION	Township 13 South, Range 33 East Section 29: E/2	DESCRIPTION	LANDS AND LEASES

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BOOK 1112 PAGE 480

NEW MEXICO, Lea County

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NEW MEXICO, Lea County

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4763.000 20345.000 6/1/52 1/2/34 HOC's interest is virtue JOA dated 5-15-68 (see file #7679) State of New Mexico Bureau of Land No. NM04786 Management B-2330 Tide Water Oil Company J.T. Bonner Insofar as the lease covers the following: Township 20 South, Range 35 East Section 8: N/2SW/4, SE/4 Section 9: SE/4 Section 31: NE/4NW/4, NW/4NW/4 (Lot 1). Township 16 South, Range 36 East Insofar as said lease covers: and SE/4NW/4

Inc., covering Lot 1 and E/2 NW/4, of Section 31, T-16-S, R-36-E, in which HOC reserved a 22% override overrides. absorbing existing royalties and David H. Arrington Oil & Gas, Subject to term assignment to OLEPhin

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STATE OF NEW MEXICO COUNTY OF LEA FILED

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COUNTY NEW IN

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NOV 1 3 2001 bebro and Pag Melinda Hoghes, Lea Cherk County

BOOK 1112 PAGE 481

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