devon

ENERGY PRODUCTION COMPANY, L.P.

20 North Broadway, Suite 1500 Oklahoma City, Oklahoma 73102-8260

JE FILE 13

Telephone: (405) 552-4633

Fax: (405) 552-8113

March 20, 2001

VIA OVERNIGHT MAIL

MAR 2 3 2001

Matador Petroleum Corporation Suite 158, Pecan Creek 8340 Meadow Road Dallas, TX 75231-3751

Attn: Mark A. Virant

Re: Laura State "13" Com No. 1 NMOCD Case No. 12573

Order No. R-11525

Gentlemen:

In accordance with Paragraph 7 of the referenced Compulsory Pooling Order, enclosed you will find an executed AFE and Devon's Check No. 00110428 in the amount of \$350,500.00 representing Devon's proportionate share of completed well costs, and further representing Devon's election to participate in the referenced well.

Matador's form of Joint Operating Agreement is currently circulating for execution and will be forwarded to you in the near future.

Please contact the undersigned if there are any questions regarding Devon's execution.

Yours very truly,

Ken Gray

Sr. Land Advisor

KG:mb\matador.5

enc.

cc: New Mexico Oil Conservation Division

1220 South St. Francis Drive Santa Fe, NM 87505

3/19/01 DATE

Standard Register

OKLAHOMA CITY, OK 73102-8260 PH: 405-235-3611

014800

NO. 001104280

YOUR REFERENCE	OUR REFERENCE		NET AMOUNT
031501/350500.00	01/03/276539	PREPY DRY HOLE/COMPL COSTS	350500.00
		TOTAL AMOUNT	350500.00

VERIFY THE AUTHENTICITY OF THIS MULTI-TONE SECURITY DOCUMENT. THE CHECK BACKGROUND AREA CHANGES COLOR GRADUALLY FROM TOP TO BOTTOM.

ENERGY PRODUCTION COMPANY, L.P.

20 N. BROADWAY, SUITE 1500 OKLAHOMA CITY, OK 73102-8260 PH: 405-235-3611

Bank of America Bank of America Customer Connection Bank of America, N.A.

Atlanta, Dekalb County, Georgia

64-1278 611

3/19/01

VENDOR NO. 014800

NO. 001104280

****\$350,500.00

PAY THIS AMOUNT

PAY TO THE ORDER OF

MATADOR PETROLEUM CORPORATION

PECAN CRK, SUITE 158 8340 MEADOW RD DALLAS TX 75231

VOID OVER \$350,500.00

AUTHORIZED SIGNATURE

#OOLLO4280# #O6LLL2788# 329 995 9892#

014800

20 N. BROADWAY, SUITE 1500 OKLAHOMA CITY, OK 73102-8260

ENERGY PRODUCTION COMPANY, L.P.

MATADOR PETROLEUM CORPORATION PECAN CRK, SUITE 158 8340 MEADOW RD DALLAS TX75231

FOLD

FOUR

MATADOR PETROLEUM CORPORATION

8340 MEADOW ROAD, Ste 158 DALLAS, TEXAS 75231-3751 (214) 987-3650 FAX # (214) 691-1415

ESTIMATE OF COSTS AND AUTHORIZATION FOR EXPENDITURE

-	10/20/00			AFE NO.:		
PROSPECT NAME:	WILSON-OSUDO		OPERATOR: MA	TADOR OPERATING CO	OMPANY	
LEASE NAME:	LAURA STATE 13 COM #2					
DESCRIPTION:	12900' MORROW TEST					
LOCATION:	660' FNL 8	1980' FEL, SEC 13, T21S-R34E				
-	LEA		STATE:	NM	PROPOSED TD:	12,900'
	INTAN	GIBLE COSTS		DRILLING COSTS	COMPLETION COSTS	TOTAL COSTS
01 Land/Legal/Regulato	rv			\$ 2,000	s s	2,000
02 Location, surveys &	-			35,000	2,500	37,500
10 Rig Costs, Ftg, DW, 1	Turnkey	41 + 3 DAYS @ \$7600/DAY		312,000	22,000	334,000
13 Mob & Demob				30,000		30,000
16 Cementing & Float E				35,000	25,000	60,000
18 Testing, DST & Produ					5,000	5,000
19 Coring & Core Evalua	ation	DEV LIDIA DUO CIMO		05.000		0
20 Open Hole Logging 21 Mudlogging		PEX-HRLA-BHC, SWC START @ 6000'		35,000 18,000		35,000
22 Geological Supervisi	ion	0174(T @ 0000		2,000		2,000
24 Mud & Chemicals				60,000	····	60,000
25 Mud & Cuttings Disp	osal					0
26 Freight / Transportat	ion			10,000	5,000	15,000
28 Supervision / Engine	ering			30,000	10,500	40,500
30 Rental Equipment				50,000	15,000	65,000
31 Drill Bits				55,000	0.000	55,000
32 Fuel & Power 33 Water				40,000 25,000	2,000	<u>42,000</u> 35,000
34 Overhead				15,000	5,000	20,000
38 Directional Drlg, Sur	vevs			10,000		0
40 Completion Unit / Sv	-				25,000	25,000
44 Cased Hole Log, Per					20,000	20,000
46 Stimulation					100,000	100,000
48 Insurance				3,000		3,000
50 Labor				15,000	3,000	18,000
52 Miscellaneous				8,000		8,000
54 Contingency						
		TOTAL INTANGIBLES >		\$780,000	\$250,000	\$1,030,000
	TANC	GIBLE COSTS				
40 Conductor Casing		20" @ 40'		\$ 2,000	\$\$	2,000
41 Surface Casing		13-3/8" @ 1400'		25,000		25,000
42 Intermediate Casing		9-5/8" @ 5750'		90,000		90,000
43 Drilling Liner		5 4 40 10 400001			100.000	0
44 Production Casing		5-1/2" @ 12900'			100,000	100,000
44 Production Casing 45 Production Liner						100,000
44 Production Casing 45 Production Liner 46 Tubing		5-1/2" @ 12900' 2-3/8" @ 12900'		5,000	42,000	100,000 0 42,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead	gers			5,000	42,000 15,000	100,000
44 Production Casing 45 Production Liner 46 Tubing	gers			5,000	42,000	100,000 0 42,000 20,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang				5,000	42,000 15,000 25,000 15,000 15,000	100,000 0 42,000 20,000 25,000 15,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks				5,000	42,000 15,000 25,000 15,000	100,000 0 42,000 20,000 25,000 15,000 15,000 7,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String				5,000	42,000 15,000 25,000 15,000 15,000	100,000 0 42,000 20,000 25,000 15,000 15,000 7,000 0
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime				5,000	42,000 15,000 25,000 15,000 15,000 7,000	100,000 0 42,000 20,000 25,000 15,000 15,000 7,000 0
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs				5,000	42,000 15,000 25,000 15,000 15,000 7,000	100,000 0 42,000 20,000 25,000 15,000 7,000 0 0 12,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs 57 Miscellaneous	Mover			5,000	42,000 15,000 25,000 15,000 15,000 7,000 12,000 10,000	100,000 0 42,000 20,000 25,000 15,000 7,000 0 12,000 10,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs 57 Miscellaneous 58 Non-Controllable St	M over urface			5,000	42,000 15,000 25,000 15,000 15,000 7,000 12,000 10,000 6,000	100,000 0 42,000 20,000 25,000 15,000 7,000 0 12,000 10,000 6,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs 57 Miscellaneous	M over urface	2-3/8" @ 12900'			42,000 15,000 25,000 15,000 15,000 7,000 12,000 10,000 6,000 3,000	100,000 0 42,000 20,000 25,000 15,000 7,000 0 0 12,000 10,000 6,000 3,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs 57 Miscellaneous 58 Non-Controllable St	M over urface	2-3/8" @ 12900' TOTAL TANGIBLES >		\$122,000	42,000 15,000 25,000 15,000 15,000 7,000 12,000 10,000 6,000 3,000 \$250,000	100,000 0 42,000 20,000 25,000 15,000 7,000 0 12,000 10,000 6,000 3,000 \$372,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs 57 Miscellaneous 58 Non-Controllable St 59 Non-Controllable Do	Mover urface ownhole	2-3/8" @ 12900' TOTAL TANGIBLES > TOTAL COSTS >			42,000 15,000 25,000 15,000 15,000 7,000 12,000 10,000 6,000 3,000	100,000 0 42,000 20,000 25,000 15,000 7,000 0 0 12,000 10,000 6,000 3,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs 57 Miscellaneous 58 Non-Controllable St	Mover urface ownhole	TOTAL TANGIBLES > TOTAL COSTS >		\$122,000	42,000 15,000 25,000 15,000 15,000 7,000 12,000 10,000 6,000 3,000 \$250,000	100,000 0 42,000 20,000 25,000 15,000 7,000 0 12,000 10,000 6,000 3,000 \$372,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs 57 Miscellaneous 58 Non-Controllable St 59 Non-Controllable Do	Mover urface ownhole	TOTAL TANGIBLES > TOTAL COSTS > NY Prepared By:		\$122,000	42,000 15,000 25,000 15,000 15,000 7,000 10,000 6,000 3,000 \$250,000	100,000 42,000 20,000 25,000 15,000 7,000 0 12,000 10,000 6,000 3,000 \$172,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs 57 Miscellaneous 58 Non-Controllable St 59 Non-Controllable Do	Mover urface ownhole	TOTAL TANGIBLES > TOTAL COSTS > NY Prepared By: Approved By:		\$122,000	42,000 15,000 25,000 15,000 15,000 7,000 12,000 10,000 6,000 3,000 \$250,000	100,000 42,000 20,000 25,000 15,000 7,000 0 12,000 10,000 6,000 3,000 \$172,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs 57 Miscellaneous 58 Non-Controllable St 59 Non-Controllable Do	Mover urface ownhole	TOTAL TANGIBLES > TOTAL COSTS > NY Prepared By: Approved By: R. F. Burke,	Vice Preside	\$122,000 \$902,000	42,000 15,000 25,000 15,000 15,000 7,000 10,000 6,000 3,000 \$250,000 Date	100,000 42,000 20,000 25,000 15,000 7,000 0 12,000 10,000 6,000 3,000 \$372,000 \$1,402,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs 57 Miscellaneous 58 Non-Controllable Do	Mover urface ownhole G COMPA	TOTAL TANGIBLES > TOTAL COSTS > NY Prepared By: Approved By: R. F. Burke,		\$122,000 \$902,000	42,000 15,000 25,000 15,000 15,000 7,000 10,000 6,000 3,000 \$250,000 Date Date	100,000 0 42,000 20,000 25,000 15,000 7,000 0 12,000 10,000 6,000 3,000 \$372,000 \$1,402,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs 57 Miscellaneous 58 Non-Controllable St 59 Non-Controllable Do MATADOR OPERATING A P P R O V A L: NON-OPERATOR:	Mover urface ownhole G COMPA	TOTAL TANGIBLES > TOTAL COSTS > NY Prepared By: Approved By: R. F. Burke,	.P	\$122,000 \$902,000 This AFE is an estima you agree to pay you	42,000 15,000 25,000 15,000 15,000 7,000 12,000 10,000 6,000 3,000 \$250,000 \$500,000 Date Date	100,000 0 42,000 20,000 25,000 15,000 7,000 0 12,000 10,000 6,000 3,000 \$372,000 \$1,402,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs 57 Miscellaneous 58 Non-Controllable St 59 Non-Controllable Do	Mover urface ownhole G COMPA	TOTAL TANGIBLES > TOTAL COSTS > NY Prepared By: Approved By: R. F. Burke,		\$122,000 \$902,000 This AFE is an estima you agree to pay you	42,000 15,000 25,000 15,000 15,000 7,000 10,000 6,000 3,000 \$250,000 Date Date	100,000 0 42,000 20,000 25,000 15,000 7,000 0 12,000 10,000 6,000 3,000 \$372,000 \$1,402,000
44 Production Casing 45 Production Liner 46 Tubing 47 Wellhead 48 Packers, Liner Hang 49 Tanks 50 Production Vessels 51 Flow Lines 52 Rod String 53 Pump Unit & Prime 55 Installation Costs 57 Miscellaneous 58 Non-Controllable St 59 Non-Controllable Do MATADOR OPERATING A P P R O V A L: NON-OPERATOR:	Mover Urface DWNhole G COMPA	TOTAL TANGIBLES > TOTAL COSTS > NY Prepared By: Approved By: R. F. Burke,	.P	\$122,000 \$902,000 This AFE is an estima you agree to pay you	42,000 15,000 25,000 15,000 15,000 7,000 10,000 6,000 3,000 \$250,000 Date Date Date	100,000 0 42,000 20,000 25,000 15,000 7,000 0 12,000 10,000 6,000 3,000 \$372,000 \$1,402,000