EXHIBIT "E"

200('urvey of Fixed-Rate Co.)ined Overhead Charges for Oil & Gas Production

The following are the results of the Ernst & Young 18th annual survey of combined fixed-rate overhead charges.

These results are based on responses to a questionnaire distributed in October 1999; therefore, the information should generally reflect operating agreements in effect at that time. In the past, the questionnaire was structured to obtain information for drilling and producing rates at various well depths in 16 U.S. geographic regions. To encourage a higher level of participation, the structure of the questionnaire has changed to: (a) include all wells reported, including injection wells, as one category; (b) rates were reported by COPAS accounting year, county and state (rather than region), and as of April 1 of the survey year (instead of as of the original contract dates); (c) data was limited to company operated wells only. The rates printed here are by state only and represent the following types/sizes of companies:

- * 84% are independents with assets of less than \$50 million.
- * 88% are privately owned.

This year, the following three factors are provided for each state:

- 1. Number of Responses.
- 2. Number of Wells.
- 3. Minimum, Quartile 1, Mean, Median, Quartile 3 and Maximum rates for both drilling and producing wells.

Although Ernst & Young has solicited and compiled the information included in this publication, they have not verified the responses and therefore make no representation as to the accuracy of the submitted date.

Source: Ernst & Young. National Office of Energy Services, 1221 McKinney, Suite 2400, One Houston Center, Houston, TX 77010.

		Al	LABAMA			
Responses	: 8				Wells: 37	
		Monthly Drilling W	ell Fixed Overhead I	Rates		
MINIMUM	Q1	MEAN	MEDIAN	Q3	MAXIMUM	
\$9,400	\$9,400	\$10,560	\$10,560	\$11,720	\$11,720	
		Monthly Producing	Well Fixed Overhead	Rates		
MINIMUM	Q1	MEAN	MEDIAN	Q3	MAXIMUM	
\$714	\$762	\$838	\$872	\$904	\$918	

		4	ALASKA		
Responses:	3				Wells: 19
•		Monthly Drilling V	Vell Fixed Overhead F	Rates	
MINIMUM	Q1	MEAN	MEDIAN	Q3	MAXIMUM
NR	NA	NR	NR	NR	NR
		Monthly Producing	Well Fixed Overhead	Rates	
MINIMUM	Q1	MEAN	MEDIAN	Q3 .	MAXIMUM
\$450	\$450	\$450	\$450	\$450	\$450

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Responses:	2				Wells: 3
•		Monthly Drilling V	Vell Fixed Overhead F	Rates	
MINIMUM	Q1	MEAN	MEDIAN	Q3	MAXIMUM
NR	NR	NR	NR	NR	NR
		Monthly Producing	Well Fixed Overhead	Rates	
MINIMUM	Q1	MEAN	MEDIAN	Q3	MAXIMUM
\$525	\$525	\$554	\$554	\$583	\$583

		NE	W MEXICO		
Responses	: 193				Wells: 3,140
		Monthly Drilling V	Vell Fixed Overhead F	Rates	-,
MINIMUM	Q1	MEAN	MEDIAN	Q3	MAXIMUM
\$1,587	\$2,982	\$4,741	\$5,036	\$5,938	\$9,463
		Monthly Producing	Well Fixed Overhead	Rates	
MINIMUM	Q1	MEAN	MEDIAN	Q3	MAXIMUM
\$100	\$543	\$598	\$572	\$650	\$2,227

		NE	EW YORK		
Responses:	: 1				Wells: 3
•		Monthly Drilling W	Vell Fixed Overhead F	Rates	
MINIMUM	Q1	MEAN	MEDIAN	Q3	MAXIMUM
\$4,708	\$4,708	\$4,708	\$4,708	\$4,708	\$4,708
		Monthly Producing	Well Fixed Overhead	Rates	
MINIMUM	Q1	MEAN	MEDIAN	Q3	MAXIMUM
\$646	\$646	\$646	\$646	\$646	\$646

	NOR	TH DAKOTA		
20				Wells: 99
	Monthly Drilling W	Vell Fixed Overhead F	Rates	
Q1	MEAN	MEDIAN	Q3	MAXIMUM
\$6,469	\$6,966	\$6,779	\$7,718	\$9,702
	Monthly Producing	Well Fixed Overhead	Rates	
Q1	MEAN	MEDIAN	Q3	MAXIMUM
\$680	\$769	\$743	\$835	\$970
	Q1 \$6,469 Q1	Q1 Monthly Drilling W Q1 MEAN \$6,469 \$6,966 Monthly Producing Q1 MEAN	Monthly Drilling Well Fixed Overhead F Q1 MEAN MEDIAN \$6,469 \$6,966 \$6,779 Monthly Producing Well Fixed Overhead Q1 MEAN MEDIAN	Monthly Drilling Well Fixed Overhead Rates Q1 MEAN MEDIAN Q3 \$6,469 \$6,966 \$6,779 \$7,718 Monthly Producing Well Fixed Overhead Rates Q1 MEAN MEDIAN Q3

	OFFSHORE C	ONTINENTAL SHE	ELF	
: 3				Wells: 10
	Monthly Drilling W	lell Fixed Overhead F	Rates	
Q1	MEAN	MEDIAN	Q3	MAXIMUM
\$26,021	\$27,219	\$27,166	\$28,470	\$28,470
	Monthly Producing	Well Fixed Overhead	Rates	
Q1	MEAN	MEDIAN	Q3	MAXIMUM
\$2,602	\$2,722	\$2,717	\$2.847	\$2,847
	Q1 \$26,021 Q1	Monthly Drilling W Q1 MEAN \$26,021 \$27,219 Monthly Producing Q1 MEAN	Monthly Drilling Well Fixed Overhead F Q1 MEAN MEDIAN \$26,021 \$27,219 \$27,166 Monthly Producing Well Fixed Overhead Q1 MEAN MEDIAN	Monthly Drilling Well Fixed Overhead Rates Q1 MEAN MEDIAN Q3 \$26,021 \$27,219 \$27,166 \$28.470 Monthly Producing Well Fixed Overhead Rates Q1 MEAN MEDIAN Q3

			OHIO		
Responses:	1				Wells: 20
•		Monthly Drilling V	Vell Fixed Overhead F	Rates	
MINIMUM	Q1	MEAN	MEDIAN	Q3	MAXIMUM
NR	NR	. NR	NR	NR	NR
		Monthly Producing	Well Fixed Overhead	Rates	
MINIMUM	Q1	MEAN	MEDIAN	Q3	MAXIMUM
\$200	\$200	\$200	\$200	\$200	\$200