211 Ranch Road 620 South, Suite 130 Austin, Texas 78734

(512) 266-6007

December 15, 1999

J. F. Rusnak Marathon Oil Company P. O. Box 552 Midland, Texas 79702-0552

Sam Thompson/Jim Dewbre Southwestern Energy Production Company 2350 North Sam Houston Parkway East, Suite 300 Houston, Texas 77032

Diane Thompkins Phillips 66 4001 Penbrook Odessa, Texas 79762

Re: State 13 #1 Well 660' FNL & 660' FEL Section 13-17S-35E Lea County, New Mexico

Chad Shaw El Paso Gas Marketing Company P. O. Box 2511 Houston, TX 77252-2511

Jeff Phillips TMBR/Sharp Drilling Co. P. O. Box 10970 Midland, Texas 79702

Thomas M. Beall Fuel Products, Inc. P. O. Box 3098 Midland, Texas 79702

Ladies & Gentlemen:

Ameristate Exploration, LLC hereby proposes the referenced well to be drilled to the top of the Mississippian formation or 12,900', whichever is lesser, to test the Permian and Pennsylvanian formations. Ameristate proposes the following:

- Participate in this well on an E/2 protation unit; 1)
- Farmout all of your interests in Section 13 to Ameristate, retaining the difference between 2) 25% and existing burdens as an overriding royalty; or
- Join Ameristate in forming a 640 acre working interest unit to explore the Permian and 3) Pennsylvanian formations.

Due to lease expirations that are occurring March 1, 2000, time is of the essence. Please respond to Ameristate within 30 days from your receipt of this letter, or due to the time constraints, we will necessarily have to initiate force pooling to drill the referenced well on an E/2 proration unit.

Enclosed is an AFE for your review should you decide to participate. If you desire to farmout your interest or join in forming a working interest unit, please let me know as soon as possible.

Yours truly,

Mark K. Nearburg

BEFORE THE OIL CONSERVATION DIVISION Santa Fe, New Mexico Case No. 12330 Exhibit No. 4 Submitted by: Ameristate Oil & Gas, Inc. Hearing Date: January 20, 2000

Law New State Comp/Parial Post Control Aver LA COST TO CONMPLETION CASING POINT COST WILL Surveyn Formater Danae 43,000 COST WILL WILL Surveyn Formater Danae 43,000 COST WILL WILL Awer Danae 43,000 COST WILL WILL Awer Danae 43,000 20,000 22,000 22,000 Danae Danae 22,000 22,000 20,000 40,000 Completion Unit: 5 days At 5048 /day. 211,680 12,096 223,77 000 32,00 46,000 32,00 46,000 32,00 46,00 32,00 46,00 32,00 45,750 46,750 <t< th=""><th></th><th>AMÉRISTATE E</th><th></th><th></th><th>AFE Number Well No.1, MORKOW TEST</th><th></th></t<>		AMÉRISTATE E			AFE Number Well No.1, MORKOW TEST	
STATE "17 CALL Image: Law Law Enc. 1, 1738, 1838 Cose INTANGELIE DESCEPTION COST TO COMPLETION IOTA 1 Survey A. Formats / Band 650 State 850 1850 1 Survey A. Formats / Band 650 27,000 22,000 22,000 1 Diversed from bit 27,000 22,000 22,000 20,000 20,000 1 Diversed from bit 27,000 22,000 20,000	new NL					
Avec INTANCIBLE DESCRIPTION COST TO COMPLETION VIFIL 1 Survey V Farmits V Banda 860 660 660 660 2 Read/Location/Damages 43,000 6300 643,000 6300 2 Read/Location/Damages 27,000 22100 22200 22307 4 Dilling Contract- 211,660 12,086 22307 6303 6303 9 Mod/Cananti & day At \$ 1,400 (day 20,865 9,800 6303 6303 6303 9 Mod/Cananting Service 12,200 1,000 42,727 211,660 12,208 223,737 9 Mod/Cananting Service 12,800 42,800 4576 4576 4576 9 Mod/Cananting Service 12,600 14,82 211,12			1			
Image: Construct Press / Press				the second se		TOTAL
i Surveys / Formis / Banda 860 960 2 Road/Location/Damages 63,000 -23,000 -23,000 2 Road/Location/Damages 27,000 -22,000 -22,000 2 Desting Contract- 20,000 -22,000 -22,000 -22,000 2 Forting Contract- 20,005 -20,000 -22,000 -20,000 -20,000 9 Mode/Control S days At \$1,400 / day 9,800 -20,000		INTANGIBLE DES	CRIPTION			WHILL CO
1 Bonde/Location/Damages 43,000 43,000 2 Mode/Lamob 27,000 27,000 27,000 4 Daywork, 33/d day At \$4504X /day. 211,980 12,096 22,372 6 Forotage: 0,000 13,020 20,365 20,300 4,073 7 Complexiturity/Generation/Egitts 16,662 11,42 211,12 21,120 13,020 14,22 20,365 20,300 4,673 9 Watter 12,200 1,000 13,020 14,22 21,12 21,180 22,369 4,673 3,000 14,22 21,12 <td></td> <td></td> <td></td> <td></td> <td></td> <td>and the second se</td>						and the second se
holv/demob 27.000 27.000 c) Dailing Contract. 10 Daywork.307 days, A1 50.04% (day. 21.080 12.080 22.377 c) Completion Units days A1 50.04% (day. 9.000 9.000 9.000 9.000 9.000 e) Mode/Commonicals 20.355						43,000
• Dilling Contract- Dillynor Contract- Sordesge: 211,680 12,086 223,77 • Fordesge: 9,803 9,003 9,003 9,003 • Completion Unit: 5 days At 5 1,400 /day 20,365 9,003 9,003 9,003 • Motic To completion Unit: 5 days At 5 1,400 /day 20,365 9,003						
s) Daywerk:33/3 day; At \$ 5048 / day. 211,080 12,096 223,77 c) Completion Unit: 5 days At \$ 1,400 / day 9,803 9,803 9,003 s) Mad/Chemicals 20,365 20,355 20,355 y) Water 12,200 1,000 13,250 locanent/Camenting Services 22,3439 25,3500 46,77 locanent/Camenting Services 23,439 25,300 46,77 locanent/Camenton Lights 19,645 1,142 21,120 locanent/Camenton Lights 16,000 5,600 3,740 locanent/Camenton Lights 17,600 6,160 5,600 locanent/Camenton Lights 17,600 1,600 16,000 locanet Lights 16,000 16,000 16,000 locanet Lights 16,000 16,000 16,000 16,000 locanet Lights 16,000 16,000 16,000 16,000 locanet Lights 16,000 16,000 16,000 16,000 locanet Lights 17,000						
6 Foresage: Completion Unit: 5 days At \$1,400 /day Mud/Chemicals Water Compet/Cameritority Services Values Fore/Education/Chemicals Fore/Education/Chemicals Service Equipment Service E			dav	211 680	12.096	223.776
7 Completion Unit: 5 days At \$ 1,400 /day 9,800 9,800 9,800 9,800 8 MadChemistis 22,0355 20,355 20,355 20,355 9 Water 12,200 1,000 13,220 10 Cennent/Cennet/Generator/Lights 19,985 1,142 21,112 11 Field/Electricity/Generator/Lights 19,985 1,142 21,112 11 Field/Electricity/Generator/Lights 19,985 1,142 21,112 12 Risi 3,500 5,500 3,500 12 Risi 16,00 16,00 16,00 13 Keancer / Stahilizers 3,500 16,00 16,00 14 Intelling and coring 1,650 1,000 16,000 15 Teapportation (land) 4,500 4,500 1,660 10 Totalis Inspection/Totaling 2,475 2,340 4,500 11 Teapportation (land) 1,500 1,700 1,770 12 Stinulation 7,8500 </td <td></td> <td></td> <td>un j.</td> <td></td> <td></td> <td></td>			un j.			
a Mudchamicals 20,365 20,335 Water 12,200 1,000 13,20 16 Centent/Camenton/Lights 23,439 25,300 48,73 17 Fuel/Ulcruityl/Generator/Lights 36,760 650 37,40 18 36,760 650 37,40 37,40 18 36,760 6,160 6,960 37,40 19 Reamera / Stabilizer 3,500 6,160 24,757 10 Seginprelice/Biosesy 7,873 7,873 7,873 11 Teauportation (fand) 455 455 450 21 Teauportation (fand) 455 450 7,873 21 Teauportation (fand) 450 450 7,860 7,850 7,850 7,860 <td< td=""><td></td><td></td><td>.400 /dav</td><td></td><td>9,800</td><td>9,800</td></td<>			.400 /dav		9,800	9,800
v Water 12.200 1,000 13.20 10 Centent/Centerting Services 12.34.39 25.33.00 46.77 11 Foul/Metricity/Generation/Lights 19.9485 1.142 21.142 12 Bits 36.00 57.40 36.00 37.40 13 Bits 36.00 5.760 36.00 37.40 14 Service Equipment 780 5.160 7.675 37.40 15 150 9.100 7.875 7.875 7.875 17 Control Formag and corting 1.760 1.700 7.875 17 Control Formag and corting 4.700 4.700 4.700 17 Control Formag and corting 2.475 2.240 4.80 18 Control Formag and corting 2.475 2.340 4.80 19 Control Formag and Corting 2.475 2.340 4.80 20 Control Formag and Corting 2.475 2.340 4.80 21 Control Formag and Corting 2.475 2.340 4.80 21 Control Formag and Corting 2.475 2.340 4.80			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20,355		20.355
10 Centent/Cansent/orlights 23,439 25,300 48,77 11 Field/Uservisty/GenerationFlights 29,985 1,142 27,12 12 Bills 3670 650 37,40 13 Reames/ 35,600 650 37,40 14 Barnes/ 35,600 560 35,60 15 Service Equipment 780 6,100 54,87 16 User Instrume Statistics 15,60 9,100 54,87 16 User Instrume and coring 7,875 7,875 7,875 17 Mod Logging/Pice/Biosasay 16,000 16,000 16,000 16 Tobilit Inspection/Forting 2,475 2,940 4,810 17 Chaing Creword 0,300 1,700 11,700 11,770 17 Stimulation 71,200 11,770 11,770 11,770 11,770 16 Chaing Creword 1,3640 13,840 16,820 2,330 17 Chaing Creword 1					1.000	13,200
11 Fuel/Electricity/Generation/Egits 19, 985 1,142 21, 142 12 Bits 36,750 3500 3,500 13 Reamen / Stabilizers 36,750 3,500 3,500 14 Stabilizers 36,750 3,500 3,500 15 Equipment 16,50 9,100 24,22 16 Mul Logaing/Paleo/Bioases 7,675 7,675 7,675 17 Mul Logaing/Paleo/Bioases 7,675 7,675 7,675 17 Transportation (land) 4,700 4,700 4,700 17 Transportation (land) 4,700 4,700 4,700 17 Transportation (land) 4,700 1,700 11,700 17 Transportation (land) 1,000 6,000 7,950 16 Joging & Perf 1,000 6,000 7,950 10 Simulation 13,340 113,840 21,335 11 Biodic 13,340 13,340 13,350 11 <td></td> <td></td> <td></td> <td></td> <td></td> <td>48,739</td>						48,739
12 Bits 38,750 3500 3,500 13 Rearres / Stabilizers 760 6,180 6,680 14 Service Equipment 767 600 6,180 6,680 15 15 9,100 24,25 787 787 787 15 Mod Logging/Falco/Bussay 7875 787 787 787 16 Mod Logging/Falco/Bussay 7875 787 787 787 16 Mod Logging/Falco/Bussay 7875 787 787 787 787 17 Resprecient/Cesting 7875 787 787 787 17 Bussention/Cesting 2475 2,340 4451 17 Casen Grew forge 6,300 1,260 7,863 17 Stabilizers 71,720 1,770 1,770 18 Supervalue 1,000 6,000 7,000 1,760 19 Stabilizers 78 78,500 8,700 32,800 1,700 1,770 19 Stabilizers 79,500 8,480 8,323		Eucl///destricity/Generator/light/	a			21,127
3) Hearner / Stabilizers 3,500 3,500 4) Service Equipment 780 6,180 5,690 5) Equipment rentals 15,150 9,190 24,25 6) Write line Unit 1,650 9,190 24,25 7) Mul Logging/Pulso/Bioassay 7,873 7,973 10) Dent Store Lesring and coring 1,600 1,600 10) Dent Store Lesring and coring 4,700 1,700 11) Teamportion/Testing 2,475 2,340 4,811 12) Camp Crew forgs 2,475 2,340 4,811 12) Camp Crew forgs 2,475 2,340 4,811 12) Camp Crew forgs 2,475 2,340 4,811 14) Directional Uniting Costs 0 78,500 78,000 17,700 12) Completion Floids 0 78,500 78,22,600 8,700 32,261 10) Fabrics To A, NYA NUBLED ESTMATED COST 5516,164 5188,856 12,800			, ,			
1 Service Equipment 780 6,180 6,180 1 Buijment tendal 15,150 9,190 24,25 1 Mul Logging PlaceBioasary 1,850 1,850 1,850 1 Mul Logging PlaceBioasary 1,850 1,850 1,850 1 Mul Logging PlaceBioasary 1,850 1,850 1,850 1 Transportation (land) 4,700 4,700 4,700 2 Casing Crewerfond 6,300 1,260 7,560 3 Supervision 6,300 1,260 7,850 2 Casing Crewerfond 1,000 6,000 7,000 2 Simulation 78,500 78,500 78,500 2 Completion Floating Crewer 350 8,480 8,830 2 Intermetice 12,335 11,700 11,700 11,700 2 Simulation 78,500 78,500 78,500 78,500 78,500 3 Intermetice 12,335 114,700 11,700 11,700 11,700 11,700 11,700		1				3,500
s: Equipment rentals 15,50 9,100 24,25 Wire ine Unit 1,550 9,100 16,50 16,50 Wire ine Unit 1,550 9,100 16,50 16,50 Wire ine Unit 1,550 9,100 16,50 16,50 Drift Stam Testing and coting 1,700 16,00 16,00 1 Transportation (family) 450 450 450 2 Equipment impection/testing 2,475 2,340 4,81 2 Camp Ectivities 0,000 1,7200 1,7200 2 Supervision 1,000 1,700 1,770 1,700 2 Completion Florids 0 78,500 78,500 78,50 3 Directional I/Villing Costs 0 13,840 <t< td=""><td></td><td></td><td></td><td></td><td>6,180</td><td>6,960</td></t<>					6,180	6,960
16 Wire line Unit 1.650 1.655 17 Mud Loging/PlaceBioassay 7.873 7.973 18 Upon Hole Logging 16.000 16.00 19 Drill Stem Testing and coring 4.700 17.01 21 Transportation (Iand) 450 450 22 Casing Creward Tongs 2.475 2.940 4.811 21 Casing Creward Tongs 2.475 2.940 4.811 21 Casing Creward Tongs 2.475 2.940 4.811 21 Create Hole Logging & Perf 1.000 8.000 7.665 23 Supervision 1.000 8.000 7.650 24 Driting Costs 21.385 21.385 21.385 25 0.611 7.920 7.920 7.920 26 Transportation Wires 35.00 9.9250 9.9250 26 Torkat 29.900 6.700 52.27 27 3.840 (13.840) 21.3207 52.125						
1 Mult Lagging/Paleo/Biogsay 7,875 7,777 10 The life Lagging 16,000 16,000 10 Drift Stem Testing and coring 17,000 4,700 11 Transportation (Tamb) 450 450 12 Casing Crews/ Tonging 2,475 2,340 4,871 2 Suppression 1,000 6,000 7,666 3 Suppression 1,000 8,000 7,850 3 Directional Uniting Costs						
18 Cone Hole Logging 18,000 18,000 19 Diril Stam Testing and coring 4,700 4,700 20 Transportation (Ran) 450 450 21 Transportation (Ran) 450 450 22 Caning Crewel Tongs 6,300 1,260 7,560 23 Supervasion 1,000 6,000 7,000 24 Iviling Overhead 6,300 1,260 7,560 25 Supervasion 1,000 6,000 7,000 26 Creat Role Logging & Perf 11,700 11,700 11,770 27 Stimulation 78,500 78,600 78,60 26 Completion Fluids					<u>↓</u>	
9 Drift Stam Testing and coring 4,700 4,700 21 Transportation (Testing 4,700 4,700 21 Transportation (Testing 4,500 4,500 22 Cased Event (Testing) 2,475 2,940 4,811 24 Drift Stam Testing and coring 6,300 1,260 7,561 25 Supervision 1,000 6,000 7,000 11,700 12,780 21,385 12,800 5,7100 12,800 5,700 52,915 13,840 21,385 13,840 21,385 <	17	Wild Logging/Pateo/Bloassay			+	
20 Tubular Inspection/Testing 450 460 21 Transportacion (and) 450 460 22 Equipment inspection/testing 2,475 2,340 4,811 21 Drilling Corethoad 6,300 7,260 7,560 25 Supervision 1,000 6,000 7,000 1,070 26 Task filling Corethoad 78,500 78,500 78,500 78,500 26 Completion (India 78,500 78,500 78,500 78,500 27 Stimulation 78,500 78,500 78,500 78,500 27 Insurance 21,385 78,600 8,370 21,385 28 Completion (India 700 32,600 8,700 332,600 29 Insurance 21,385 3685,00 37,00 332,600 20 Table Still (184 318,825 3685,00 37,000 332,600 20 Table Still (184 318,825 9,655 9,655 9,655 9					_ 	
1 Transportion (land) 450 450 2 Equipment inspection/testing 2 450 450 2 Casing Crewel (longs) 2,475 2,340 411 2 Casing Crewel (longs) 6,300 1,260 7,560 2 Supervision 1,000 6,000 7,000 2 Cased Hole Logging & Perf 1,1700 11,700 11,700 2 Supervision 78,500 78,500 78,500 78,500 3 Directional Unitidia				4,700	- <u> </u>	4,700
22 Equipment impection/testing 2.475 2.340 4.411 21 Casing Crewked 6.300 1.260 7.562 23 Supervision 1.000 6.000 7.600 24 Drilling Cresteed 1.1700 11.700 7.550 25 Supervision 1.000 6.000 7.650 26 Casing Tools, Supervisor 76,500 78,500 78,500 26 Conductor 73,005 8,480 6,830 21 Insurance 72,385 21,385 21,385 21 Insurance 72,385 23,600 8,700 \$32,600 21 Tak Mathematics Cag 7920 7,922 7,922 23 Gasta Tak Instructics Cag 55,125 55,12 24 Tak Instructics Cag 98,685 98,685 98,585 24 2,900 of 2.76" Tobing 7920 7,922 25 1.2,900 of 2.76" Tobing 35,475 35,475 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>784</td></td<>						784
21 Casing Crew/Fongs 2.475 2.340 4.911 24 Diffing Overhoad 6.300 1.260 7.566 25 Supervision 1,000 6.000 7.000 26 Cased Hole Lagging & Perf 1,1,700 11,700 11,700 27 Stimulation 78,500 78,500 78,500 28 Completion Fluids					450	450
24 Drilling Overhead 6.300 7.260 7.663 25 Supervision 1,000 6.000 7.000 26 Case Hole Logging & Perf 11,700 11,700 7.000 27 Stantilation 78,500 78,500 78,500 28 Directional Uniting Costs						
25 Supervision 1,000 6,000 7,000 26 Cased Hole Logging & Perf 11,700 11,700 11,700 27 Stimulation 78,500 78,500 78,500 78,500 27 Stimulation 78,500<						4,815
26 Cased Hole Lagging & Perf 11,70 11,70 27 Stimulation 78,500 78,500 78,500 28 Completion I Plands	24	Drilling Overhead				7,560
27 Stimulation 78,500 78,500 78,60 28 Directional Unling Costa 78,500 78,60 78,60 29 Completion Fluids 78,500 78,60 78,60 30 Pixhing Tools, Supervisor 35 8,480 8,683 21,385 21,355 21,51 21,355 21,51 21,385 21,295 21,295 21,295 21,295 21,295 21,295 <t< td=""><td></td><td></td><td></td><td>1,000</td><td></td><td>7,000</td></t<>				1,000		7,000
a Directional Drilling Costs 20 Completion Pluids 30 Paking Tools, Supervisor 31 Contract Labor 32 Directional Pluids 33 Plug and Abandon 34 Contingency (3%) 35 Plug and Abandon 36 Plug and Abandon 37 Plug and Abandon 38 Plug and Abandon 39 Contingency (3%) 30 Paking Construction 31 Gontingency (3%) 32 Gonductor 33 Jacor of 8 5/8* 11 Intermediate Cag 35 450° of 13 3/8* 34 Stafface Casing 35 450° of 2 7/8* 36 12,900° of 2 7/8* 37 Tubing 38 Tubing 39 Stafface Casing 40 12,900° of 2 7/8* 12,900° of 2 7/8* Tubing 30 Tubing 31 Tubing 32 Stafface Tools 32 Stafface Tools	26	Cased Hole Logging & Perf			11,700	11,700
20 Completion Fluids 30 Fashing Tools, Supervisor 350 8,480 3,833 31 Contract Labor 21,385 21,385 21,28 32 Insurance 21,385 21,385 21,28 33 Plage and Abandon 13,843 (13,640) 32,600 8,700 \$32,600 34 Contingency (5%) 23,900 8,700 \$32,600 \$7,920 7,922 35 450° of 13 38° Surface Casing 7,920 7,922 55,125 55,12 36 450° of 13 38° Intermediate Cag 9 10 10 10 10 10 37 4,900° of 8,59° Intermediate Cag 9 55,125 55,125 10 <td< td=""><td></td><td></td><td></td><td></td><td>78,500</td><td>78,500</td></td<>					78,500	78,500
20 Completion Fluids 30 Fashing Tools, Supervisor 350 8,480 3,833 31 Contract Labor 21,385 21,385 21,28 32 Insurance 21,385 21,385 21,28 33 Play and Abandon 13,840 (13,640) 32,600 8,700 \$32,600 4 Contingency (5%) 23,900 8,700 \$32,800 \$37,00 \$32,800 7 TANGEBLE ESTMATED CUST \$516,164 \$168,858 \$685,0 7 TANGEBLE DESCRPTION	28	Directional Drilling Costs				
30 Fishing Tools, Supervisor 35 350 8,480 8,830 21,385 2						
31 Contract Labor 350 6,480 8,833 32 Insurance 21,385 21,385 21,385 33 Plag and Abandon 13,840 (13,840) 32,800 34 Contingency (5%) 23,800 8,700 \$32,800 35 Good 13,087 \$516,164 \$168,858 \$685,00 7OTAL INTANGEDLE ESTIMATED CONT \$516,164 \$168,858 \$685,00 7ANGELE DESCRIPTION 551,25 55,125 55,125 34 450° of 13 3/8° Surface Casing 7,920 7,920 37 450° of 5 1/2° 114:rmediate Cag						
32 Insurance 21,385 21,385 33 Plug and Abandon 34 Contingency (5%) 23,900 8,700 \$32,80 34 Contingency (5%) 23,900 8,700 \$32,80 70TAL INTANCIBLE ESTIMATED COST \$516,164 \$168,858 \$685,0 70ACHELE DESCRIPTION 7,920 7,920 7,920 35 450° of 13 3/8° Surface Casing 7,920 7,920 36 450° of 13 3/8° Surface Casing 7,920 7,920 37 4,900° of 8 5/8° Intermediate Cag				350	8,480	8,830
33 Plug and Abandon 13.840 (13.840) 34 Contingency (5%) 23.900 8,700 \$32,80 707A.I.TARGEBLE BYIMATED COST \$516,164 \$168,858 \$685,0 71ANOTESCHE BYIMATED COST \$516,164 \$168,858 \$685,0 71ANOTESCHE BYIMATED COST \$516,154 \$168,858 \$685,0 71ANOTESCHE BYIMATED COST \$516,154 \$168,858 \$685,0 73 4,800 of 8,56° Intermediate Cag 7,920 7,920 74 12,900°, 5 1/2° \$177 N-808,8-95 Production Cag \$12,900°, 5 1/2° \$12,000°, 5 1/2° \$12,900°, 5 1/2°				21,385		21,386
34 Contingency (5%) 23,800 8,700 \$32,60 TOTAL INTANGIBLE ESTIMATED COST \$516,164 \$168,858 \$685,0 TANGEBLE DESCRIPTION 53 450° of 13 3/8" Surface Casing 7,920 7,920 35 450° of 13 3/8" Surface Casing 7,920 7,920 7,920 36 450° of 13 3/8" Surface Casing 7,920 7,920 7,920 37 4,900° of 8 5/6" Intermediate Cag 55,125 55,12 55,12 39 Intermediate Cag Intermediate Cag 98,685 98,685 98,69 40 12,900°, 5 1/2" Tobing 35,475 35,475 35,47 41 Tubing 3,000 9,000 12,000 12,000 45 Wellhead Equipment 3,000 9,000 12,000 12,000 46 Staker rods, Polisbad Rods 23,600 23,500 23,500 23,500 51 Vavles, Fittings/Conactions 5,000 5,000 5,000 2,500 2,500					(13,840)	
TOTAL INTANGELE ESTIMATED COST \$516,164 \$168,856 \$685,0 TANGELE DESCRIPTION Surface Casing 7,920 7,920 7,920 36 450° of 13 3/8" Surface Casing 7,920 7,920 7,920 37 4,90° of 8 5/8" Intermediate Cag 55,125 55,12 55,12 38 Intermediate Cag 98,685 98,685 98,685 98,685 40 12,900°, 5 1/2° Tubing 35,475 35,475 35,475 41 Tubing 3,000 9,000 12,000						\$32,60
TANGEL DESCRIPTION 35 450° of 13 3/8" 36 450° of 13 3/8" 37 4,80° of 8 5/8" Intermediate Cag 55,125 38 Intermediate Cag 39 12,900° of 8 5/8" 11 Intermediate Cag 39 12,900° of 2 7/8" 12,900° of 2 7/8" Tubing 31 Tiebaak String 32 12,900° of 2 7/8" 12,900° of 2 7/8" Tubing 34 Tubing 35 12,900° of 2 7/8" 10 Tubing 36 35,475 37 12,900° of 2 7/8" 10 Tubing 36 3000 47 12,900° of 2 7/8" 10 Tubing 37 12,900° of 2 7/8" 10 Tubing 37 12,900° of 2 7/8" 10 12,000 46 Float Equipment 47 12,900° of 2 7/8" 11 Tubing 23,000 23,000 23,000 23,500 <td></td> <td></td> <td>COST</td> <td></td> <td>\$168.858</td> <td>\$685,02</td>			COST		\$168.858	\$685,02
35 450° of 13 3/8° Surface Casing 7,920 7,921 37 4,900° of 8 5/8° Intermediate Cag 55,125 55,12 38 Intermediate Cag Intermediate Cag 9 9 40 12,900° of 8 5/8° Intermediate Cag 9 98,685 98,685 98,695 40 12,900° of 2 7/8° Tubing 35,475 35,475 35,475 41 12,900° of 2 7/8° Tubing 35,475 35,475 35,475 42 12,900° of 2 7/8° Tubing)
36 450° of 13 3/8" Surface Casing 7,920 7,921 37 4,800° of 8 5/8" Intermediate Cag 55,125 55,12 38 Intermediate Cag 1 55,125 55,12 39 Intermediate Cag 1 12,900°, 5 1/2" 17# N=808 S=55 Production Cag 98,685 99,685 40 12,900°, 5 1/2" 17# N=808 S=55 Production Cag 98,685 99,685 41 12,900° of 2 7/8" Tubing 35,475 35,475 44 Tubing 35,000 9,000 12,000 44 Tubing 3,000 9,000 12,000 45 Wellhead Equipment 3,000 9,000 12,000 46 Float Equipment 3,000 9,000 12,000 47 Sucker rods, Polished Rods 50,000 5,000 5,000 50 Turk Hettry, Heater, Separator 2,3,500 23,500 2,500 51 Varkes, Pittings/Connections 5,000 2,500 2,500 52 Compressor 3,300 8,700 12,000 54 Misoclan			Conductor			
37 4,900' of 6 5/8" Intermediate Cag 38 Intermediate Cag 39 Intermediate Cag 40 12,900', 5 1/2' 17# N-80& S-95 37 Tobing 38 Status 39 12,900', 5 1/2' 17# N-80& S-95 31 Tubing 32 12,900' of 2 7/8" 31 Tubing 32 35,475 33 35,475 34 Tubing 35 Wellhcad Equipment 44 Tubing 45 Wellhcad Equipment 46 Float Equipment 47 Tubing 48 Pumping Unit / Base / Engine 49 Sucker role, Polished Rode 50 Tank Battery, Heater, Separator 51 Vavics, Fittings/Connections 52 Contingency (5%) 53 Subor factors and thems 53 Contingency (5%) 53 Subor factors and thems 53 Contingency (5%) 54 Miscclaneous Sale Items 55 Contingency (5%)		450" of 13 3/8"		7 920		7 920
38 Intermediate Cag 39 Intermediate Cag 40 12,000, 5 1/2" 17# N-803 S-95 41 Tribback String 42 12,000 of 2 7/8" 12,000 of 2 7/8" Tubing 43 Tubing 44 Tubing 45 Wellhead Equipment 46 Float Equipment 47 Tubing 48 Pumping Unit / Base / Engine 49 Sucker rode, Polished Rode 50 Tank Battery, Heater, Separator 51 Vavice, Fitting/Connections 52 Contingency (5%) 53 Contingency (5%) 54 Miscelaneous Suie Items 55 Contingency (5%) 52 State Contract Tax Aut/Arts Intexton Are Actives More on Less than Ta 54 Miscelaneous Suie Items 55 Contingency (5%) 50 Tate Attribution of the Actual Const Incolant 55 State Active Actual Const Incolant 55 State Active Actual Const Incolant 56 Contingency (5%) 57 State Actual Const Incolant		1				
39 Intermediate Cag 40 12,900', 5 1/2' 17# N-808 S-95 710 Tieback String 41 Tieback String 42 12,900' of 2 7/8" 743 Tubing 44 Tubing 45 Wellhead Equipment 46 Equipment 47 Tubing 48 Wellhead Equipment 49 Tubing 40 Tubing 41 Tubing 42 Tubing 43 Tubing 44 Tubing 45 Wellhead Equipment 46 Float Equipment 47 Stocker rode, Polished Rode 50 Tank Bettery, Heater, Separator 51 Vavics, Fittings/Connections 52 Conpressor 53 Conpressor 53 Conpressor 53 Conpressor 53 Conpressor 54 Miscelaneous Sule Items 55 Conpressor 55 Conpressor 50 Conpressor 50 Statt ESTIMATED COST 58 Statt Statt Estimates Cost 707AL TANGIBLE ESTIMATED COST Statt Statt Estimates Cost		1.000 010 010				
40 12,000', 5 1/2' 17# N-808 S-95 Production Csg Tieback String 98,685 98,685 98,685 41 12,000' of 2 7/8'' Tubing 35,475 35,475 43 Tubing 35,475 35,475 35,475 44 Tubing 35,475 35,475 35,475 44 Tubing 3,000 9,000 12,000 45 Wellhcad Equipment 3,000 9,000 12,000 46 Float Equipment 3,000 9,000 12,000 47 Liner Equipment 3,000 9,000 12,000 48 Punping Unit / Base / Engine		}				}
41 Tieback String 42 12,600 of 2 7/8" 43 Tubing 44 Tubing 45 Wellhcad Equipment 46 Float Equipment 47 Tubing 48 Wellhcad Equipment 49 Liner Equipment 40 Sucker rode, Polished Rode 41 Tank Battery, Heater, Separator 42 Packers & Other Subsurface Tools 51 Tank Battery, Heater, Separator 52 Packers & Other Subsurface Tools 53 Compressor 54 Miscelaneous Sale Items 55 Contingency (5%) 70TAL AIP ESTIMATED COST \$69,345 5182_860 \$225,22 TOTAL AIP ESTIMATED COST \$69,345 5182_860 \$225,22 TOTAL AIP ESTIMATED COST \$69,345 5285_509 \$351,718 5383_51,718 \$937,2 APPROVAL AND ACCEPTANCE The RECOMIZED THAT AMERINE MALE EXTUAL CONST INCLARED IN THE OPERATION SPECIFIED, WILL AND APRECA 71111 WIL I Wish to be covered by TMEROSherph blow out insunance.		13 000' 6 1/2" 17# N 808 5-05			09.695	09.894
12 12.900 of 2.7/8" Tubing 43 Tubing 35.475 44 Tubing 1 45 Wellhcad Equipment 12.00 46 Float Equipment 3.000 9.000 12.00 47 Dimer Equipment 3.000 9.000 12.00 48 Pumping Unit / Base / Engine 3.000 9.000 12.00 49 Sucker rods, Polished Rods 3.000 23.500 23.500 50 Tank Battery, Heater, Separator 3.000 5.000 5.000 51 Vavies, Fittings/Connections 5.000 5.000 5.000 52 Packers & Other Subsurface Tools 3.300 8.700 12.000 53 Contingency (5%) 3.300 8.700 12.000 54 Miscelaneous Sale Items 3.300 8.700 12.000 55 Contingency (5%) 3.300 8.700 12.000 56 Contingency (5%) 3.300 8.700 12.000 50 Contingency (5%) 3.300 8.700 12.000 57		12,800, 5 112 114 14-606 3-35			40,000	30,000
43 Tubing 44 Tubing 45 Wellhcad Equipment 46 Float Equipment 47 Liner Equipment 48 Pumping Unit / Base / Engine 49 Sucker rods, Polished Rods 50 Tank flattery, Heater, Separator 49 Sucker rods, Polished Rods 50 Tank flattery, Heater, Separator 51 Vavies, Fittings/Connections 52 Compressor 53 Compressor 54 Miscelaneous Sale Items 55 Contingency (5%) 70TAL AI/E ESTIMATED COST \$68,345 58585,509 \$351,718 5987,23 \$360,345 70TAL AI/E ESTIMATED COST \$68,345 70TAL AI/E ESTIMATED COST \$585,509 70TAL AI/E ESTIMATED COST \$68,345 71118 AUTHORZATIEN STALE EXTEND TO THE ACTUAL CONT NOT WITH AND ACCEPTANCE 71118 AUTHORZATIENT STALE STIMATES ONLY AND APRICA 72 THIS AUTHORZATIENT STALE STIMATES ONLY AND APRICA 73 THIS AUTHORZATIEN STALE ESTIMATES ONLY AND APRICA 74 THIS RECONTIZED THAT ABLOWTS HEREIN ARE ESTIMA		17 900 01 2 7(8"			35 475	35 A75
44 Tubing 45 Wellhead Equipment 45 Wellhead Equipment 46 Float Equipment 47 Liner Equipment 48 Punping Unit / Base / Engine 49 Sucker rode, Polished Rods 50 Tank Battery, Heater, Separator 51 Vavles, Pittings/Connections 52 Quiptersor 53 Compressor 54 Miscelaneous Sale Items 55 Contringency (5%) TOTAL TANCIFILE ESTIMATED COST \$		12,000 01 2 110			00,470	30,4/3
45 Weilhcad Equipment 46 Float Equipment 47 Liner Equipment 48 Pumping Unit / Base / Engine 49 Sucker rols, Polished Rods 50 Tank Bettery, Heater, Separator 51 Vavies, Fittings/Connections 52 Packers & Other Subsurface Tools 53 Compressor 54 Miscelaneous Sale Items 55 Contingency (5%) 70TAL AFE ESTIMATED COST \$69,345 518 \$182,860 70TAL AFE ESTIMATED COST \$69,345 71000 \$12,000 71000 \$12,000 71000 \$12,000 71000 \$12,000						├
46 Float Equipment 47 Liner Equipment 48 Pumping Unit / Base / Engine 49 Sucker rods, Polished Rods 50 Tank Battery, Heater, Separator 51 Vavles, Fittings/Connections 52 Packers & Other Subsurface Tools 53 Compressor 54 Missechaneous Sale Items 55 Contingency (5%) 70TAL AI/E ESTIMATED COST \$69,345 51 Vavles, Still ATED COST 5685,509 \$351,718 5937,2 \$69,345 70TAL AI/E ESTIMATED COST \$68,351,718 70TAL AI/E ESTIMATED COST \$69,045 71014 MIE Estimate Control Cost Include The Actual control cost Include The OPERATION SPECIAL EXTEND TO THE ACTUAL COST Include The Include Cost Include Cost Include The Include Cost Include Cost Include		Mathand Rauis	Tanag	2 000		
47 Liner Equipment 48 Pumping Unit / Base / Engine 49 Stocker rods, Polished Rods 50 Tank Battery, Heater, Separator 51 Vavles, Fittings/Connections 52 Packers & Other Subsurface Tools 52 Compressor 54 Misoclaneous Sale Items 55 Contingency (5%) 70TAL AI/R ESTIMATED COST \$69,345 70BROUNDETING THE OPERATION SPECIFIEST, WHETHER MORE ONLY AND APPROV Participant				<u>_</u> UUU	9,000	12,000
48 Punping Unit / Base / Engine 49 Sucker rods, Polished Rods 50 Tark Battery, Heater, Separator 51 Tark Battery, Heater, Separator 52 Packurs & Other Subsorliace Tools 53 Compressor 54 Miscelaneous Sale Items 55 Contingency (5%) 70TAL AND LATED COST \$89,345 55 State State Only 70TAL AND ACCEPTANCE \$585,509 70TAL AND ACCEPTANCE THIS RECONTIZED THAT AMUMPTS INERNIN ARE BISTIMATED COST 70PROVAL AND ACCEPTANCE THIS RATHORIZATION STALE ACTUAL COSTS INCURRED IN INCONDUCTING THE OPERATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE INCONDUCTING THE OPERATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE INCONDUCTING THE OPERATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE INCONDUCTING THE OPERATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE INCONDUCTING THE OPERATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE INCONDUCTING THE OPERATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE INCONDUCTING THE OPERATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE INFORMATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE INFORMATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE INFORMATION OF THIS ANTHORY OF THE ACTUAL COSTS INCURRED IN INFORMATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE INFORMATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE INFORMATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE INFORMATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE INFORMANCE OF THE OPERATION SPECIFIEST, WHETHER MORE OR LERSS THAN THE						
49 Sucker rods, Polished Rods 50 Tank Battery, Heater, Separator 51 Vavies, Fittings/Connections 52 Packers & Other Subsurface Tools 53 Compressor 54 Miscelaneous Sale Items 55 Contingency (5%) 70TAL APP ESTIMATED COST \$69,345 58 \$102,800 70TAL APP ESTIMATED COST \$69,345 70TAL APP ROVAL AND ACCEPTANCE THIS RECOMPRED THAT AMOUNTS HEREINATES CONLY AND APPROVAL Participant IN CONDUCTING THE OPERATION SPECIFIED, WHETHER MORE ON LPSS THAN TH W.L				·		
50 Tank Battery, Heater, Separator 23,500 23,500 51 Vavles, Fittings/Connections 5,000 5,000 52 Packers & Other Subsurface Tools 2,500 2,500 53 Compressor 2,500 2,500 54 Miscelaneous Sale items 3 55 Contingency (5%) 3,300 6,700 12,000 TOTAL TANCISILE ESTIMATED COST \$69,345 \$182,860 \$252,2 TOTAL AI/E ESTIMATED COST \$69,345 \$182,860 \$252,2 TOTAL AI/E ESTIMATED COST \$585,509 \$351,718 \$937,2 APPROVAL AND ACCEPTANCE IT IS RECONIZED THAT ANUMITS INERSINARE SOLLY AND AFRECT OPTIDE AUTHORIZATION SPECIFIED, WILETING TO THE ACTUAL CONTS INCLEARD IN IN CONDUCTING THE OPERATION SPECIFIED, WILETING MORE OR LESS THAN TO HARDIN SET CAPT VI						
1 Vavles, Fittings/Connections 5,000 5,000 52 Packers & Other Subsurface Tools 2,500 2,500 53 Compressor 3 3 2,500 2,500 54 Misoclaneous Sale Items 3 3 3 3 3 12,000 55 Contingency (5%) 3,300 8,700 12,000 12,000 TOTAL TANGISILE ESTIMATED COST \$69,345 \$162,860 \$252,2 TOTAL AI/F. ESTIMATED COST \$69,345 \$162,860 \$252,2 TOTAL AI/F. ESTIMATED COST \$585,508 \$351,718 \$937,2 APPROVAL AND ACCEPTANCE It is RECOMIZED THAT AMOUNTS HERE ESTIMATES ONLY AND AFROM OF THIS AUTHORZATION SPECIFIED, WHETHER MORE ON LY AND AFROM OF THIS AUTHORZATION SPECIFIED, WHETHER MORE ON LY AND AFROM OF THIS AUTHORZATION SPECIFIED, WHETHER MORE ON LY AND AFROM OF THIS AUTHORZATION SPECIFIED, WHETHER MORE ON LY AND AFROM OF THIS AUTHORZATION SPECIFIED, WHETHER MORE ON LERSS THAN TO HER OFERATION SPECIFIED, WHETHER MORE ON LERSS THAN TO HER OFERATION SPECIFIED, WHETHER MORE OR LERSS THAN TO HER SPECIFIED AND AFROM OF THE SPECIFIED, WHETHER WORE OR LERSS THAN TO HER SPECIFIED AND AFROM OF THE SPECIFIED, WHETHER WORE OR LERSS THAN TO HER SPECIFIED AND AFROM OF THE SPECIFIED, WHETHER WORE O						
52 Packers & Other Subsurface Tools 53 Compressor 54 Miscelaneous Sale Items 55 Contingency (5%) 70TAL TANGINI E ESTIMATED COST \$69,345 \$10TAL AIPE ESTIMATED COST \$69,345 YOTAL AIPE ESTIMATED COST \$60,700 YAPPROVAL AND ACCEPTANCE OP TUB & AUTHORIZATION SPACEMENT TO THE ACTUAL CONTS INCURERD IN IN CONDUCTING THE OPERATION SPECIFIEST, WHETHER MORE OR LESS THAN TO HEREIN SET(CAIT W.L			-			
53 Compressor 54 Miscelaneous Sale Items 55 Contingency (5%) TOTAL TANCIAL E ESTIMATED COST \$69,345 \$107AL AIPE ESTIMATED COST \$69,345 \$107AL AIPE ESTIMATED COST \$69,345 \$1102,860 \$252,2 TOTAL AIPE ESTIMATED COST \$69,345 \$1102,860 \$252,2 TOTAL AIPE ESTIMATED COST \$69,345 \$1102,860 \$252,2 TOTAL AIPE ESTIMATED COST \$69,345 \$1102,800 \$252,2 TOTAL AIPE ESTIMATED COST \$69,345 \$1102,800 \$252,2 PROVAL AND ACCEPTANCE OP TUS AUTHORIZATION STALL EXTEND TO THE ACTUAL COSTS INCURRED IN OP TUS AUTHORIZATION SPECIFIET, WHETHER MORE OR LESS THAN TO HEREIN SET CAPT W.L					and the second design of the s	
54 Misoclaneous Sale Items 55 Contingency (5%) 70TAL TANCIN E ESTIMATED COST \$69,345 \$180,300 \$192,860 \$252,2 TOTAL AND ESTIMATED COST \$58,350 \$351,718 \$937,2 TOTAL AND ACCEPTANCE TILS RECONTEED THAT ABLENTS THEREIN ARE ESTIMATES CONLY AND APPROV Participent IN CONDUCTING THE OPERATION SPECIFIED, WITETHER MORE OR LERS THAN TO W.L			ols		2,500	2,500
55 Contingency (5%) 3,300 8,700 12,00 TOTAL TANGINE ESTIMATED COST \$69,345 \$192,860 \$252,2 TOTAL AIPE ESTIMATED COST \$585,509 \$351,718 \$937,2 APPROVAL AND ACCEPTANCE IT IS RECOMIZED THAT ANUMITS INSERTING THE CONTROL OF THE ACTUAL CONTS INCURRO IN INCOMPOSITION SPECIFIED, WHETHER MORE ON LY AND APPROV Participant IN CONTOCING THE OPERATION SPECIFIED, WHETHER MORE ON LESS THAN TO HEREIN SECOND W.I I Wish to be covered by TMBR/Sherp's blow out insultance. I DO NOT Wish to be covered by TMBR/Sherp's blow out insultance.		· ·				
TOTAL TANGINI E ESTIMATED COST \$69,345 \$162,860 \$252,2 TOTAL AIP. ESTIMATED COST \$585,509 \$351,718 \$937,2 APPROVAL AND ACCEPTANCE IT IS RECOMPLED THAT AMOUNTS HEREIN ARE ESTIMATES ONLY AND APRICA Participant IN CONDUCTING THE OPERATION SPECIFIED, WHETHER MORE OR LESS THAN TO W.L						
TOTAL AIP. ESTIMATED COST \$585,509 \$351,718 \$937,2 APPROVAL AND ACCEPTANCE IT IS RECONTEED THAT AMOUNTS THEREIN ARE ESTIMATES ONLY AND APPROVAL OP THIS AUTHORIZATION SHALL EXTEND TO THE ACTUAL CONTS INCURRED IN Participant IN CONDUCTING THE OPERATION SPECIFIED, WHETHER MORE OR LESS THAN TO HEREIN ST. W.L					B,700	12,000
TOTAL APP. ESTIMATED COST \$585,509 \$351,718 \$937,2 APPROVAL AND ACCEPTANCE IT IS RECOMPLEAD THAT AMOUNTS HEREIN ARE ESTIMATES ONLY AND APPROVAL OP THIS AUTHORIZATION SHALL EXTEND TO THE ACTUAL CONTS INCURARD IN Participent IN CONDUCTING THE OPERATION SPECIFIED, WHETHER MORE OR LESS THAN TO HEREIN SET CAPT W.I	TOTA	L TANGINI E ESTIMATED CO	ST	\$69,345	\$182,860	\$252,20
APPROVAL AND ACCEPTANCE IT IS RECONTRED THAT AMURINTS THEREIN ARE ESTIMATES ONLY AND APPROV OP THIS AUTHORIZATION SHALL EXTEND TO THE ACTUAL CONTS INCLIGENT IN Participent Participent IN CONDUCTING THE OPERATION SPECIFIED, WHETHER MORE OR LESS THAN TO HEREIN SET CART W.I				\$585,509		\$937,22
OP THIS AUTHORIZATION SHALL EXTEND TO THE AUTUAL CONTS INCURRED IN Participant IN CONDUCTING THE OPERATION SPECIFIED, WHETHER MORE OR LESS THAN TO HEREIN SET CART W.I				فاست الجبراني أسدد العيرة الواسعة	الدبير مجرجي البذير الأعدي كريده جيهاك	
ParticipantIN CONDUCTING THE OPERATION SPECURED, WHETHER MORE OR LESS THAN THE M						
W.II Wish to be covered by TMBR/Sharp's blow out insutance. TitleI DO NOT Wish to be covered by TMBR/Sharp's blow out insutance.	Partic	inent				
W.II Wish to be covered by TMBR/Sharp's blow out insusance. TitleI DO NOT Wish to be covered by TMBR/Sharp's blow out insusance.		· · · · · · · · · · · · · · · · · · ·			S OF DRAFTWAY OF BUILTINGS, WILLETHER	MORE OR LEAS INAN IN
Title1 DO NOT Wish to be covered by TMBR/Sheep's blow out instrance.	WΓ				Conversed by TLADD AS	
				1 Wish Lu B	e coverne ay 1 Marc/Sharp's Diow mut i	1342 L100.
				1.00 - 2017	Wish to be amound to 17 min. on	blam and in stress
Signature	Title			110 NOT	A MARKAN OF BOARDON WAY WERK STURBER	DROW OUT THEIR DOCE
	Title					

RETURN ADDRESS completed 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 w card to you. Attach this form to the front of the mailpiece, or on the back if spa permit. Write 'Return Receipt Requested' on the mailpiece below the arti The Return Receipt Requested' on the mailpiece below the arti The Return Receipt will show to whom the article was delivered a delivered. 3. Article Addressed to: Sam Thompson/Jim Dewbre Southwestern Energy Prod.Co. 2350 N.Sam Houston Parkway East Suite 300 Houston, TX 77032 5. Received By: (Print Name) Cochael Southas Southas	ce does not icle number. and the date 4a. Article Nu <u>Z256495</u> 4b. Service T Registered Express M Retum Reco 7. Date of De	tor Matchandise FICOD	India you to wany natural needba of the
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 w card to you. Cattach this form to the front of the mailpiece, or on the back if space permit. Write "Return Receipt Reguested" on the mailpiece below the article	ce does not	I also wish to receive the following services (for an extra fee): 1. □ Addressee's Address 2. □ Restricted Delivery	
is your <u>RETURN ADDRESS</u> completed on the reverse	 The Return Receipt will show to whom the article was delivered a delivered. 3. Article Addressed to: Chad Shas: El Paso Gas Marketing Co. P. O. Box 2311 Houston, TX 77252-2511 5. Received By: (Print Name) 6. Shignature (Addressee or Agent) PS Form 3811, December 1994 	4a. Article Nu Z 256 4 4b. Service Ty Registered Express M Return Rece 7. Date of Del	A 95 571 ype D Certified ail Insured bipt for Merchandise COD ivery D C IN 1000 s Address (Only if requested and	diana interest frage tas and interest
your <u>RETURN ADDRESS</u> completed 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 w card to you. Attach this form to the front of the mailpiece, or on the back if spapermil. Write 'Return Receipt Requested' on the mailpiece below the atticle was delivered addresed. 3. Article Addressed to: J. F. Rusnak Marathon 0il Company P. 0. Box 552 Midland, TX 79702-0552 	ice does not icle number, and the date 4a. Article Nu Z 256 4b. Service T Registered Express M	I also wish to receive the follow- ing services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery mber 495 573 ype d Certified fail Insured entitie Maghematics	I nank you tor using Heturn Heceipt Service.
Is your <u>RETURN ADD</u> R	5. Received By: (Print Name) 6. Signeture (Addressee or Agent) PS Form 3811 , December 1994	7. Date of De	·	Inank you rur

	I .	- I	
SENDER:		also wish to receive the follow- g services (for an extra fee):	
Complete items 1 and/or 2 for additional services. Complete items 3, 4a, and 4b.	1	3	ei.
C Print your name and address on the reverse of this form so card to you.		🛛 🗆 Addressee's Address	vice
Attach this form to the front of the mailpiece, or on the bac permit.		Restricted Delivery	Ser
 Write "Return Receipt Requested" on the mailpiece below The Return Receipt will show to whom the article was deligivered. 	the article number. vered and the date		Thank you for using Return Receipt Service
3. Article Addressed to:	4a. Article Numb		Re
Diane Thompkins	Z2564955		- n
	4b. Service Type	Certified	Ret
Phillips 66 4001 Penbrook	Registered Express Mail		ธิน
	1 1	for Merchandise COD	usi
Odessa, TX 79762			- for
	7. Date of Delive	·	no/
		ddress (Only if requested and	- ž
5. Received/By; (Print Mame)	fee is paid)	i i i i i i i i i i i i i i i i i i i	Lha
6. Signature (Adoressee or Agent)			F
6. Signature (Addressee or Agent)			
PS Form 3811 , December 1994	102595-99-B-I	Domestic Return Receipt	t
SENDER:		also wish to receive the follow-	_
SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, 4a, and 4b.	i	also wish to receive the follow- ng services (for an extra fee):	-
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 a card to you.	so that we can return this	ng services (for an extra fee):	-
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 a card to you.	so that we can return this	ng services (for an extra fee): 1. Addressee's Address	ervice.
 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 a card to you. Attach this form to the front of the mailpiece, or on the ba permit. Write "Return Receipt Requested" on the mailpiece below The Return Receipt will show to whom the article was de delivered. 	so that we can return this ck if space does not v the article number.	ng services (for an extra fee):	seipt Service.
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 a card to you. Attach this form to the front of the mailpiece, or on the ba permit. Write "Return Receipt Requested" on the mailpiece below The Return Receipt will show to whom the article was de delivered. 3. Article Addressed to:	so that we can return this ck if space does not v the article number.	ng services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery	n Receipt Service.
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 a card to you. Attach this form to the front of the mailpiece, or on the ba permit. Write <i>'Return Receipt Requested'</i> on the mailpiece below The Return Receipt will show to whom the article was ded delivered. 3. Article Addressed to: Jeff Phillips	so that we can return this ck if space does not v the article number. livered and the date	ng services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Der 5 572	eturn Receipt Service.
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 a card to you. Attach this form to the front of the mailpiece, or on the ba permit. Write "Return Receipt Requested" on the mailpiece below The Return Receipt Will show to whom the article was ded delivered. 3. Article Addressed to: Jeff Phillips TMBR/Sharp Drilling	iso that we can return this ck if space does not v the article number. livered and the date 4a, Article Numt Z 256 49	ng services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Der 5 572	Breturn Receipt Service.
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 a card to you. Attach this form to the front of the mailpiece, or on the ba permit. Write <i>Return Receipt Requested</i> [*] on the mailpiece below The Return Receipt will show to whom the article was ded delivered. 3. Article Addressed to: Jeff Phillips TMBR/Sharp Drilling P. 0. Box 10970	to that we can return this ck if space does not v the article number. livered and the date 4a, Article Numt Z 256 49 4b. Service Type	ng services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery 2. 5. 5.72 9. Certified	sing Return Receipt Service.
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 a card to you. Attach this form to the front of the mailpiece, or on the ba permit. Write <i>Return Receipt Requested</i> on the mailpiece below The Return Receipt will show to whom the article was de delivered. 3. Article Addressed to: Jeff Phillips TMBR/Sharp Drilling	so that we can return this ck if space does not v the article number. livered and the date 4a, Article Numt Z 256 49 4b. Service Type C Registered Express Mail Return Receipt	ng services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery 5 5 572 Certified Insured tor Merchandise COD	or using Return Receipt Service.
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 a card to you. Attach this form to the front of the mailpiece, or on the ba permit. Write <i>Return Receipt Requested</i> [*] on the mailpiece below The Return Receipt will show to whom the article was ded delivered. 3. Article Addressed to: Jeff Phillips TMBR/Sharp Drilling P. 0. Box 10970	so that we can return this ck if space does not v the article number. livered and the date 4a. Article Numt Z 256 49 4b. Service Type C Registered C Express Mail	ng services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery 5 5 572 Certified Insured tor Merchandise COD	you for using Return Receipt Service.
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 a card to you. Attach this form to the front of the mailpiece, or on the ba permit. Write <i>Return Receipt Requested</i> [*] on the mailpiece below The Return Receipt will show to whom the article was ded delivered. 3. Article Addressed to: Jeff Phillips TMBR/Sharp Drilling P. 0. Box 10970	so that we can return this ck if space does not y the article number. livered and the date 4a, Article Numt Z 256 49 4b. Service Type Begistered Registered Return Receipt 7. Date of Delive 8. Addressee's J	ng services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery 5 5 572 Certified Insured tor Merchandise COD	I F F F F F F F F F F F F F F F F F F F
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 1 card to you. Attach this form to the front of the mailpiece, or on the ba permit. Write <i>"Return Receipt Requested"</i> on the mailpiece below The Return Receipt will show to whom the article was de delivered. 3. Article Addressed to: Jeff Phillips TMBR/Sharp Drilling P. O. Box 10970 Midland, TX 79702 5. Received By: (Print Name)	so that we can return this ck if space does not v the article number. livered and the date 4a. Article Numt Z 256 49 4b. Service Type Registered Express Mail Return Receipt 7. Date of Delive	ng services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery 5 572 Certified Insured for Merchandise COD Pry 12 - 21-99	Thank you for using Return Receipt Service.
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 1 card to you. Attach this form to the front of the mailpiece, or on the ba permit. Write <i>"Return Receipt Requested"</i> on the mailpiece below The Return Receipt will show to whom the article was de delivered. 3. Article Addressed to: Jeff Phillips TMBR/Sharp Drilling P. 0. Box 10970 Midland, TX 79702	so that we can return this ck if space does not y the article number. livered and the date 4a, Article Numt Z 256 49 4b. Service Type Begistered Registered Return Receipt 7. Date of Delive 8. Addressee's J	ng services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery 5 572 Certified Insured for Merchandise COD Pry 12 - 21-99	Thank you for using Return Receipt Service.
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 1 card to you. Attach this form to the front of the mailpiece, or on the ba permit. Write <i>Return Receipt Requested</i> [*] on the mailpiece below The Return Receipt will show to whom the article was de delivered. 3. Article Addressed to: Jeff Phillips TMBR/Sharp Drilling P. 0. Box 10970 Midland, TX 79702 5. Received By: (Print Name)	so that we can return this ck if space does not y the article number. livered and the date 4a, Article Numt Z 256 49 4b. Service Type Begistered Registered Return Receipt 7. Date of Delive 8. Addressee's J	ng services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery 5 572 Certified Insured for Merchandise COD Pry 12 - 21-99	Thank you for using Return Receipt Service.

.

· • •

-