N W MEXICO OII CONSErvation Division Unterrice⁻Schedule Basic Energy Services

Well Name: MOSA QUEEN # 20

API # 30-025-20269

A2 Contractor-includes vehicle, travel time and communication. \$ / day 0.00 \$ A3 Cementer-includes vehicle, travel time and communication. \$ / day 3.00 \$ 1,55 A4 Crew travet time - round trip, includes vehicle travel and communication. \$ / hour 0.00 \$ 3.00 A4 Crew travet time - round trip, includes vehicle travel and communication. \$ / hour 0.00 \$ 3.00 A5 Rig and equipment for a shallow well (less than 3000') deep \$ / hour 0.00 \$ 3.00 A6 Standby rate for A5 shallow rig and other equipment \$ / hour 0.00 \$ 3.00 A7 Double Derrick Rig - (greater than 3000') and equipment \$ / hour 0.00 \$ 3.00 A8 Standby rate for A7 double derrick rig and other equipment \$ / hour 0.00 \$ 2.00 Drilling package - power swivel or power sub and a steel mud pit, \$ / day 1.00 \$ 4.00 A10 Casing jacks and casing tools to stretch/cut/pull casing. \$ / hour 0.00 \$ 1.25 B1.1 Cementing equipment on location \$ / day 2.00 \$ 1.00 \$ <th>UPS ID#</th> <th>Item Specifications Detailed</th> <th>Units</th> <th>Quantity</th> <th>Ιĩ</th> <th>Jnit Cost</th>	UPS ID#	Item Specifications Detailed	Units	Quantity	Ιĩ	Jnit Cost
A2 Contractor-includes vehicle, travel time and communication. \$ / day 0.00 \$ A3 Cementer-includes vehicle, travel time and communication. \$ / day 3.00 \$ 1,50 A4 Crew travel time - round trip, includes vehicle travel and communication. \$ / hour 0.00 \$ 33 A5 Rig and equipment for a shallow well (less than 3000') dep \$ / hour 0.00 \$ 33 A6 Standby rate for A5 shallow rig and other equipment \$ / hour 0.00 \$ 33 A7 Double Derrick Rig - (greater than 3000') and equipment \$ / hour 0.00 \$ 33 A8 Standby rate for A7 double derrick rig and other equipment \$ / hour 0.00 \$ 33 A9 minimum capacity (150) bbls. \$ / day 1.00 \$ 4,00 A11 Subsistence rate per man/per day, when required to be away overnight \$ / man/day 0.00 \$ 15 B1.1 Cementing Services \$ \$ \$ \$ \$ B2 Cement, 94# sack - FOB location \$ / sack 0.00 \$ \$ B2 Cement equipment travel rate, round trip miles to/from location \$ / sack 0.00	A	Work Over Rig Labor and Equipment				
A3 Cementer-includes vehicle, travel time and communication. \$ / day 3.00 \$ 1,50 A4 Crew travel time - round trip, includes vehicle travel and communication. \$ / hour 0.00 \$ 30 A5 Rig and equipment for a shallow well - (less than 3000') deep \$ / hour 0.00 \$ 30 A6 Standby rate for A5 shallow rig and other equipment \$ / hour 0.00 \$ 33 A7 Double Derrick Rig - (greater than 3000') and equipment \$ / hour 0.00 \$ 33 A8 Standby rate for A7 double derrick rig and other equipment \$ / hour 0.00 \$ 32 A9 minimum capacity (150) bbls. \$ / hour 0.00 \$ 4,00 A10 Casing jacks and casing tools to stretch/cut/pull casing. \$ / hour 0.00 \$ 12 A11 Subsistence rate per man/per day, when required to be away overnight \$ / man/day 0.00 \$ 12 B1.1 Cementing equipment rate, round trip miles to/from location \$ / day 2.00 \$ 1,00 B2 Cement, 94# sack - FOB location \$ / sack 0.00 \$ B3 ASTM Type II Cement, 94# sack - FOB location \$ / sack 0.00	A1	Supervisor-includes vehicle, travel time and communication.	\$ / day	3.00	\$	800.00
A3 Cementer-includes vehicle, travel time and communication. \$ / day 3.00 \$ 1,50 A4 Crew travel time - round trip, includes vehicle travel and communication. \$ / hour 0.00 \$ 30 A5 Rig and equipment for a shallow well - (less than 3000') deep \$ / hour 5.00 \$ 30 A6 Standby rate for A5 shallow rig and other equipment \$ / hour 0.00 \$ 30 A7 Double Derrick Rig - (greater than 3000') and equipment \$ / hour 0.00 \$ 32 A8 Standby rate for A7 double derrick rig and other equipment \$ / hour 0.00 \$ 32 A9 minimum capacity (150) bbls. \$ / hour 0.00 \$ 4,00 A10 Casing jacks and casing tools to stretch/cut/pull casing. \$ / hour 0.00 \$ 1 A11 Subsistence rate per man/per day, when required to be away overnight \$ / man/day 0.00 \$ 1 B1.1 Cementing equipment on location \$ / day 2.00 \$ 1,00 B1.2 Maximum working pump pressure, continuous service psi 0.00 \$ B2 Cement equipment travel rate, round trip miles to/from location \$ / sack 0.00	A2	Contractor-includes vehicle, travel time and communication.	\$ / day	0.00	\$	-
A5 Rig and equipment for a shallow well - (less than 3000') deep \$ / hour 5.00 \$ 30 A6 Standby rate for A5 shallow rig and other equipment \$ / hour 0.00 \$ 33 A7 Double Derrick Rig - (greater than 3000') and equipment \$ / hour 0.00 \$ 33 A8 Standby rate for A7 double derrick rig and other equipment \$ / hour 0.00 \$ 32 A8 Standby rate for A7 double derrick rig and other equipment \$ / hour 0.00 \$ 32 A9 minimum capacity (150) bbls. \$ / day 1.00 \$ 4,00 A10 Casing jacks and casing tools to stretch/cut/pull casing. \$ / hour 0.00 \$ 4,00 A11 Subsistence rate per man/per day, when required to be away overnight \$ / man/day 0.00 \$ 12 B11 Cementing Services Sub \$ / day 2.00 \$ 1,00 B2 Cement quipment travel rate, round trip miles to/from location \$ / day 0.00 \$ B3 ASTM Type II Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$	A3		\$ / day	3.00	\$	1,500.00
A6 Standby rate for A5 shallow rig and other equipment \$ / hour 0.00 \$ 30 A7 Double Derrick Rig - (greater than 3000') and equipment \$ / hour 0.00 \$ 32 A8 Standby rate for A7 double derrick rig and other equipment \$ / hour 0.00 \$ 32 A8 Standby rate for A7 double derrick rig and other equipment \$ / hour 0.00 \$ 22 Drilling package - power swivel or power sub and a steel mud pit, * * * A9 minimum capacity (150) bbls. \$ / day 1.00 \$ 4,00 A10 Casing jacks and casing tools to stretch/cut/pull casing. \$ / hour 0.00 \$ A11 Subsistence rate per man/per day, when required to be away overnight \$ / man/day 0.00 \$ B1.1 Cementing Services Sub Sub Sub Sub B2 Cement equipment travel rate, round trip miles to/from location \$ / day 2.00 \$ 1,00 B3 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7	A4	Crew travel time - round trip, includes vehicle travel and communication.	\$ / hour	0.00	\$	300.00
A7 Double Derrick Rig - (greater than 3000') and equipment \$ / hour 0.00 \$ 32 A8 Standby rate for A7 double derrick rig and other equipment \$ / hour 0.00 \$ 22 Drilling package - power swivel or power sub and a steel mud pit, \$ / hour 0.00 \$ 23 A9 minimum capacity (150) bbls. \$ / day 1.00 \$ 4,00 A10 Casing jacks and casing tools to stretch/cut/pull casing. \$ / hour 0.00 \$ 4,00 A11 Subsistence rate per man/per day, when required to be away overnight \$ / man/day 0.00 \$ 12 B1.1 Cementing Services Sub \$ / day 2.00 \$ 1,00 B2 Cement quipment ton location \$ / day 2.00 \$ 1,00 \$ B3 ASTM Type II Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class H Cement, 94# sack - FOB location \$ / sack 125.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50#	A5	Rig and equipment for a shallow well - (less than 3000') deep	\$ / hour	5.00	\$	300.00
A8 Standby rate for A7 double derrick rig and other equipment \$ / hour 0.00 \$ 22 Drilling package - power swivel or power sub and a steel mud pit, minimum capacity (150) bbls. \$ / day 1.00 \$ 4,00 A10 Casing jacks and casing tools to stretch/cut/pull casing. \$ / hour 0.00 \$ 4,00 A11 Subsistence rate per man/per day, when required to be away overnight \$ / man/day 0.00 \$ 12 B Cementing Services Sub \$ / day 2.00 \$ 1,00 B1.1 Cementing pump pressure, continuous service psi 0.00 \$ B2 Cement equipment travel rate, round trip miles to/from location \$ / sack 0.00 \$ B3 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 0.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 2.00 \$ B7	A6	Standby rate for A5 shallow rig and other equipment	\$ / hour	0.00	\$	300.00
Drilling package - power swivel or power sub and a steel mud pit, \$ / day 1.00 \$ 4,00 A9 minimum capacity (150) bbls. \$ / hour 0.00 \$ A10 Casing jacks and casing tools to stretch/cut/pull casing. \$ / hour 0.00 \$ A11 Subsistence rate per man/per day, when required to be away overnight \$/man/day 0.00 \$ 12 B Cementing Services Subsistence rate per man/per day, when required to be away overnight \$/ day 2.00 \$ 1,00 B1.1 Cementing equipment on location \$ / day 2.00 \$ 1,00 B1.2 Maximum working pump pressure, continuous service psi 0.00 \$ B2 Cement equipment travel rate, round trip miles to/from location \$ / mile 0.00 \$ B3 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 0.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$	A7	Double Derrick Rig - (greater than 3000') and equipment	\$ / hour	0.00	\$	325.00
A9 minimum capacity (150) bbls. \$ / day 1.00 \$ 4,00 A10 Casing jacks and casing tools to stretch/cut/pull casing. \$ / hour 0.00 \$ A11 Subsistence rate per man/per day, when required to be away overnight \$/man/day 0.00 \$ 12 A11 Subsistence rate per man/per day, when required to be away overnight \$/man/day 0.00 \$ 12 B Cementing Services \$/man/day 0.00 \$ 12 B1.1 Cementing equipment on location \$ / day 2.00 \$ 1,00 B1.2 Maximum working pump pressure, continuous service psi 0.00 \$ 1,00 B2 Cement equipment travel rate, round trip miles to/from location \$ / mile 0.00 \$ B3 ASTM Type II Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 0.00 \$ B8<	A8	Standby rate for A7 double derrick rig and other equipment	\$ / hour	0.00	\$	275.00
A10 Casing jacks and casing tools to stretch/cut/pull casing. \$ / hour 0.00 \$ A11 Subsistence rate per man/per day, when required to be away overnight \$/man/day 0.00 \$ 11 B11 Cementing equipment on location \$ / day 2.00 \$ 1,00 B1.2 Maximum working pump pressure, continuous service psi 0.00 \$ B2 Cement equipment travel rate, round trip miles to/from location \$ / mile 0.00 \$ B3 ASTM Type II Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 0.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Sait Gel, 50# sack - FOB location \$ / sack 0.00 \$ B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ B9 Calcium Cholride, per pound used		Drilling package - power swivel or power sub and a steel mud pit,				
A11 Subsistence rate per man/per day, when required to be away overnight \$/man/day 0.00 \$ 12 B Cementing Services Sub- B1.1 Cementing equipment on location \$ / day 2.00 \$ 1,00 B1.2 Maximum working pump pressure, continuous service psi 0.00 \$ B2 Cement equipment travel rate, round trip miles to/from location \$ / mile 0.00 \$ B3 ASTM Type II Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 125.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ \$ <t< td=""><td>A9</td><td></td><td></td><td>1.00</td><td>\$</td><td>4,000.00</td></t<>	A9			1.00	\$	4,000.00
B Cementing Services B1.1 Cementing equipment on location \$ / day 2.00 \$ 1,00 B1.2 Maximum working pump pressure, continuous service psi 0.00 \$ B2 Cement equipment travel rate, round trip miles to/from location \$ / mile 0.00 \$ B3 ASTM Type II Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 0.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ B9 Calcium Cholride, per pound used \$ / day 2.00 \$ 75 C1.1 Wireline unit on location for each day used </td <td>A10</td> <td>Casing jacks and casing tools to stretch/cut/pull casing.</td> <td>\$ / hour</td> <td>0.00</td> <td>\$</td> <td><u> </u></td>	A10	Casing jacks and casing tools to stretch/cut/pull casing.	\$ / hour	0.00	\$	<u> </u>
B Cementing Services B1.1 Cementing equipment on location \$ / day 2.00 \$ 1,00 B1.2 Maximum working pump pressure, continuous service psi 0.00 \$ B2 Cement equipment travel rate, round trip miles to/from location \$ / mile 0.00 \$ B3 ASTM Type II Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 0.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ B9 Calcium Cholride, per pound used \$ / lb 0.00 \$ C WireLine Services . .	A11	Subsistence rate per man/per day, when required to be away overnight	\$/man/day	0.00	\$	120.00
B1.1 Cementing equipment on location \$ / day 2.00 \$ 1,00 B1.2 Maximum working pump pressure, continuous service psi 0.00 \$ B2 Cement equipment travel rate, round trip miles to/from location \$ / mile 0.00 \$ B3 ASTM Type II Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 0.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 0.00 \$ B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ B9 Calcium Cholride, per pound used \$ / lb 0.00 \$ C WireLine Services \$ \$ \$ C1.1 Wireline unit on location for each day used \$ / day 2.00 \$ \$ C2 Small Wireline truck travel rate, round trip miles to/from location \$ / mile 0.00 \$						Sub-Tota
B1.2 Maximum working pump pressure, continuous service psi 0.00 \$ B2 Cement equipment travel rate, round trip miles to/from location \$ / mile 0.00 \$ B3 ASTM Type II Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 125.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ B9 Calcium Cholride, per pound used \$ / lb 0.00 \$ C WireLine Services \$ \$ \$ C1.1 Wireline unit on location for each day used \$ / day 2.00 \$ 75 C1.2 Ma	В	Cementing Services				
B1.2 Maximum working pump pressure, continuous service psi 0.00 \$ B2 Cement equipment travel rate, round trip miles to/from location \$ / mile 0.00 \$ B3 ASTM Type II Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 125.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ B9 Calcium Cholride, per pound used \$ / lb 0.00 \$ C WireLine Services \$ \$ \$ C1.1 Wireline unit on location for each day used \$ / day 2.00 \$ \$ C2	B1.1	Cementing equipment on location	\$ / day	2.00	\$	1,000.00
B3 ASTM Type II Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 125.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ B9 Calcium Cholride, per pound used \$ / lb 0.00 \$ \$ C WireLine Services C C1.1 Wireline unit on location for each day used \$ / day 2.00 \$ 75 C1.2 Maximum working depth for wireline unit feet 0.00 \$ C2 Small Wireline truck travel rate, round trip miles to/from location \$ / mile 0.00 \$	B1.2		psi	0.00	\$	•
B3 ASTM Type II Cement, 94# sack - FOB location \$ / sack 0.00 \$ B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 125.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ B9 Calcium Cholride, per pound used \$ / lb 0.00 \$ \$ C WireLine Services C C1.1 Wireline unit on location for each day used \$ / day 2.00 \$ 75 C1.2 Maximum working depth for wireline unit feet 0.00 \$ C2 Small Wireline truck travel rate, round trip miles to/from location \$ / mile 0.00 \$	B2		\$ / mile	0.00	\$	3.00
B4 ASTM Type III Cement, 94# sack - FOB location \$ / sack 0.00 \$ B5 Class C Cement, 94# sack - FOB location \$ / sack 125.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / ton-mile 0.00 \$ B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ B9 Calcium Cholride, per pound used \$ / lb 0.00 \$ Sub C WireLine Services C C1.1 Wireline unit on location for each day used \$ / day 2.00 \$ 75 C1.1 Wireline truck travel rate, round trip miles to/from location \$ / mile 0.00 \$ C2 Small Wireline truck travel rate, round trip miles to/from location \$ / mile 0.00 \$ C2 Small Wireline truck travel rate, round trip miles tp/from location \$ / mile 0.00	B3		\$ / sack	0.00	\$	
B5 Class C Cement, 94# sack - FOB location \$ / sack 125.00 \$ B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ B9 Calcium Cholride, per pound used \$ / lb 0.00 \$ Sub- C WireLine Services C Class multion location for each day used \$ / day 2.00 \$ Class multion location for each day used \$ / day 2.00 \$ Class multion location for each day used \$ / day 2.00 \$ Class multion location for each day used \$ / day 2.00 \$ Class multion location for each day used \$ / day 2.00 \$ Class multion location for each day used \$ / day 2.00 \$ Class multion location for each day used \$ /	B4		\$ / sack	0.00	\$	*
B6 Class H Cement, 94# sack - FOB location \$ / sack 0.00 \$ B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ B9 Calcium Cholride, per pound used \$ / lb 0.00 \$ 9 Calcium Cholride, per pound used Sub- C WireLine Services C1.1 Wireline unit on location for each day used \$ / day 2.00 \$ 75 C1.2 Maximum working depth for wireline unit feet 0.00 \$ C2 Small Wireline truck travel rate, round trip miles to/from location \$ / mile 0.00 \$ C3 Large Wireline truck travel rate, round trip miles tp/from location \$ / mile 0.00 \$ C4 Perforate 1 to 3 holes in casing or tubing includes depth charge \$ / event 3.00 \$ 1,50	B5		\$ / sack	125.00	\$	16.00
B7 Salt Gel, 50# sack - FOB location \$ / sack 25.00 \$ B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ B9 Calcium Cholride, per pound used \$ / lb 0.00 \$ \$ Calcium Cholride, per pound used \$ / lb 0.00 \$ \$ Calcium Cholride, per pound used \$ / lb 0.00 \$ \$ Calcium Cholride, per pound used \$ / lb 0.00 \$ \$ Calcium Cholride, per pound used \$ / lb 0.00 \$ \$ Calcium Cholride, per pound used \$ / lb 0.00 \$ \$ Calcium Cholride, per pound used \$ / lb 0.00 \$ C1.1 Wireline unit on location for each day used \$ / day 2.00 \$ 7 C1.2 Maximum working depth for wireline unit feet 0.00 \$ \$ C2 Small Wireline truck travel rate, round trip miles to/from location \$ / mile 0.00 \$ C3 Large Wireline truck travel rate, round trip miles tp/from location <td< td=""><td>B6</td><td></td><td>\$ / sack</td><td>0.00</td><td>\$</td><td>16.00</td></td<>	B6		\$ / sack	0.00	\$	16.00
B8 Drayage for hauling and handling cement \$ / ton-mile 0.00 \$ B9 Calcium Cholride, per pound used \$ / lb 0.00 \$ \$ Culcium Cholride, per pound used Sub- C WireLine Services C1.1 Wireline unit on location for each day used \$ / day 2.00 \$ 75 C1.2 Maximum working depth for wireline unit feet 0.00 \$ C2 Small Wireline truck travel rate, round trip miles to/from location \$ / mile 0.00 \$ C3 Large Wireline truck travel rate, round trip miles tp/from location \$ / mile 0.00 \$ C4 Perforate 1 to 3 holes in casing or tubing includes depth charge \$ / event 3.00 \$ 1,50			\$ / sack	25.00	\$	16.00
B9 Calcium Cholride, per pound used \$ / lb 0.00 \$ Sub- C WireLine Services Sub- C1.1 Wireline unit on location for each day used \$ / day 2.00 \$ 75 C1.2 Maximum working depth for wireline unit feet 0.00 \$ 5 C2 Small Wireline truck travel rate, round trip miles to/from location \$ / mile 0.00 \$ C3 Large Wireline truck travel rate, round trip miles tp/from location \$ / mile 0.00 \$ C4 Perforate 1 to 3 holes in casing or tubing includes depth charge \$ / event 3.00 \$ 1,50			\$ / ton-mile	0.00	\$	3.00
C WireLine Services Sub- C1.1 Wireline unit on location for each day used \$ / day 2.00 \$ 75 C1.2 Maximum working depth for wireline unit feet 0.00 \$ C2 Small Wireline truck travel rate, round trip miles to/from location \$ / mile 0.00 \$ C3 Large Wireline truck travel rate, round trip miles tp/from location \$ / mile 0.00 \$ C4 Perforate 1 to 3 holes in casing or tubing includes depth charge \$ / event 3.00 \$ 1,50			\$/lb	0.00	\$	90.00
C1.1Wireline unit on location for each day used\$ / day2.00\$ 75C1.2Maximum working depth for wireline unitfeet0.00\$C2Small Wireline truck travel rate, round trip miles to/from location\$ / mile0.00\$C3Large Wireline truck travel rate, round trip miles tp/from location\$ / mile0.00\$C4Perforate 1 to 3 holes in casing or tubing includes depth charge\$ / event3.00\$ 1,50					-	Sub-Tota
C1.2 Maximum working depth for wireline unit feet 0.00 \$ C2 Small Wireline truck travel rate, round trip miles to/from location \$ / mile 0.00 \$ C3 Large Wireline truck travel rate, round trip miles tp/from location \$ / mile 0.00 \$ C4 Perforate 1 to 3 holes in casing or tubing includes depth charge \$ / event 3.00 \$ 1,50	С	WireLine Services			•	
C1.2 Maximum working depth for wireline unit feet 0.00 \$ C2 Small Wireline truck travel rate, round trip miles to/from location \$ / mile 0.00 \$ C3 Large Wireline truck travel rate, round trip miles tp/from location \$ / mile 0.00 \$ C4 Perforate 1 to 3 holes in casing or tubing includes depth charge \$ / event 3.00 \$ 1,50	C1.1	Wireline unit on location for each day used	\$ / day	2.00	\$	750.00
C2 Small Wireline truck travel rate, round trip miles to/from location \$ / mile 0.00 \$ C3 Large Wireline truck travel rate, round trip miles tp/from location \$ / mile 0.00 \$ C4 Perforate 1 to 3 holes in casing or tubing includes depth charge \$ / event 3.00 \$ 1,50				the second s	\$	-
C3 Large Wireline truck travel rate, round trip miles tp/from location \$ / mile 0.00 \$ C4 Perforate 1 to 3 holes in casing or tubing includes depth charge \$ / event 3.00 \$ 1,50						3.00
C4 Perforate 1 to 3 holes in casing or tubing includes depth charge \$ / event 3.00 \$ 1,50				the second s	\$	3.00
	and the second se			the second se		1,500.00
		Item Specifications Detailed	Units	Quantity	1 .	Jnit Cost

UPS ID#	Item Specifications Detailed	Units	Quantity	Unit Cost
C5	Perforate 3 holes in casing or tubing includes depth charge	\$ / event	0.00	\$ 1,500.00

1/28/2012

New Mexico OII Conservation Division Uprice Schedule Basic Energy Services

Well Name: Mess Autor # 20

API # 30-025-20765

11/28/2012

C6	Additional holes, more than three (3) when perforating, per hole	\$ / hole	0.00	\$	200.00
C7	Wireline unit - Gauge ring run in tubing or casing	\$ / event	0.00	\$	250.00
C8	Jet cut tubing (1-1/4" to 2-7/8")	\$ / event	0.00	\$	1,500.00
C9	Jet cut casing (3-1/2" to 7")	\$ / event	0.00	\$	1,500.00
C10	Tubing or casing collar split shot	\$ / event	0.00	\$	-
C11	Well rattle shot of tubing vack off shot	\$ / event	0.00	\$	750.00
C12	Wireline Set Cement Retainers (with a minimum 5000 psi rating):				
C12.1	A wireline set Cement Retainer, 2-7/8", includes setting charge	\$ / each	0.00	\$	1,500.00
C12.2	A wireline set Cement Retainer, 3-1/2", includes setting charge	\$ / each	0.00	\$	1,500.00
C12.3	A wireline set Cement Retainer, 4", includes setting charge	\$ / each	0.00	\$	1,500.00
C12.4	A wireline set Cement Retainer, 4-1/2", includes setting charge	\$ / each	0.00	\$	1,500.00
C12.4a	A wireline set Cement Retainer, 5-1/2", includes setting charge	\$ / each	0.00	\$	1,500.00
C12.5	A wireline set Cement Retainer, 7", includes setting charge	\$ / each	0.00	\$	1,500.00
C12.6	A wireline set Cement Retainer, 7-5/8", includes setting charge	\$ / each	0.00	\$	2,900.00
C12.7	A wireline set Cement Retainer, 8-5/8", includes setting charge	\$ / each	0.00	\$	3,000.00
C12.8	A wireline set Cement Retainer, 9-5/8", includes setting charge	\$ / each	0.00	\$	3,500.00
C13	Wireline Set Cast Iron Bridge Plugs (with a minimum 5000 psi rating):			
C13.1	A wireline set Cast Iron Bridge Plug, 2-7/8", includes setting charge	\$ / each	0.00	\$	1,800.00
C13.2	A wireline set Cast Iron Bridge Plug, 3-1/2", includes setting charge	\$ / each	0.00	\$	1,800.00
C13.3	A wireline set Cast Iron Bridge Plug, 4", includes setting charge	\$ / each	0.00	\$	1,800.00
C13.4	A wireline set Cast Iron Bridge Plug, 4-1/2", includes setting charge	\$ / each	0.00	\$	1,800.00
C13.5	A wireline set Cast Iron Bridge Plug, 5-1/2", includes setting charge	\$ / each	0.00	\$	2,000.00
C13.6	A wireline set Cast Iron Bridge Plug, 7", includes setting charge	\$ / each	0.00	\$	2,500.00
C13.7	A wireline set Cast Iron Bridge Plug, 7-5/8", includes setting charge	\$ / each	0.00	\$	3,000.00
C13.8	A wireline set Cast Iron Bridge Plug, 8-5/8", includes setting charge	\$ / each	0.00	\$	3,500.00
C13.9	A wireline set Cast Iron Bridge Plug, 9-5/8", includes setting charge	\$ / each	0.00	\$	3,700.00
					Sub-total
D	Packers, Retainers and Casing Scrapers				
				1	

Fackers, Netamers and Casing Scrapers				
Packer rental, 2-7/8", or 3-1/2 casing	\$ / event	0.00	\$	1,000.00
Packer rental, 4", 4-1/2", or 5-1/2" casing	\$ / event	0.00	\$	1,000.00
Packer rental, 7", 7-5/8", 8-5/8" or 9-5/8" casing	\$ / event	0.00	\$	1,500.00
Tubing set Cement Retainers (with a minimum 5000 psi rating):				
	Packer rental, 2-7/8", or 3-1/2 casing Packer rental, 4", 4-1/2", or 5-1/2" casing Packer rental, 7", 7-5/8", 8-5/8" or 9-5/8" casing	Packer rental, 2-7/8", or 3-1/2 casing \$ / event Packer rental, 4", 4-1/2", or 5-1/2" casing \$ / event Packer rental, 7", 7-5/8", 8-5/8" or 9-5/8" casing \$ / event	Packer rental, 2-7/8", or 3-1/2 casing \$ / event 0.00 Packer rental, 4", 4-1/2", or 5-1/2" casing \$ / event 0.00 Packer rental, 7", 7-5/8", 8-5/8" or 9-5/8" casing \$ / event 0.00	Packer rental, 2-7/8", or 3-1/2 casing \$ / event 0.00 \$ Packer rental, 4", 4-1/2", or 5-1/2" casing \$ / event 0.00 \$ Packer rental, 7", 7-5/8", 8-5/8" or 9-5/8" casing \$ / event 0.00 \$

UPS ID#	Item Specifications Detailed	Units	Quantity	Unit Cost
D3.1	Tubing Set Cement Retainer, 2-7/8", includes setting tool	\$ / each	0.00	\$ 1,500.00
D3.2	Tubing Set Cement Retainer, 3-1/2", includes setting tool	\$ / each	0.00	\$ 1,500.00

New Mexico Oil Conservation Division User Price Schedule Basic Energy Services

Well Name: Mesa Auce w # 70

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D3.2a	Tubing Set Cement Retainer, 4", includes setting tool	\$ / each	0.00	\$ 1,500.00
D3.3	Tubing Set Cement Retainer, 4-1/2", includes setting tool	\$ / each	0.00	\$ 1,500.00
D3.4	Tubing Set Cement Retainer, 5-1/2", includes setting tool	\$ / each	0.00	\$ 1,500.00
D3.5	Tubing Set Cement Retainer, 7", includes setting tool	\$ / each	0.00	\$ 1,750.00
D3.6	Tubing Set Cement Retainer, 7-5/8", includes setting tool	\$ / each	0.00	\$ 2,000.00
D3.7	Tubing set CR or CIBP, 8-5/8", includes setting tool	\$ / each	0.00	\$ 2,750.00
D3.8	Tubing set CR or CIBP, 9-5/8", includes setting tool	\$ / each	0.00	\$ 2,950.00
D4	Casing Scrapper Rental, 4" 4-1/2", 5-1/2", with bit	\$ / each	0.00	\$ -
D4.1	Casing Scrapper Rental, 7" 7-5/8", 8-5/8" or 9-5/8", with bit	\$ / each	0.00	\$ •
				Sub-total
E	Work Strings & Miscellaneous Rentals			
E1.1	Tubing work string, Size - 2-3/8" or 2-7/8", EUE	\$/foot/day	900.22	\$ 0.50
E1.2	Tubing work string, Size - 1-1/4", IJ	\$/foot/day	0.00	\$ 0.50
E2.1	Tubing replacement, 2-3/8" or 2-7/8" EUE	\$ / foot	6.00	\$ 6.50
E2.2	Tubing replacement, 1-1/4" IJ	\$ / foot	0.00	\$ 4.50
E3.1	BOP Ram Rental, 1-1/4", 1-1/2", 2-1/16", 3-1/2"	\$/first 5 days	1.00	\$ 600.00
E3.2	BOP Ram Rental, 1-1/4", 1-1/2", 2-1/16", 3-1/2"	\$/ add days	3.00	\$ 80.00
E3.3	BOP Ram Rental, offset 1-1/4", 1-1/2", 2-1/16"	\$/first 5 days	0.00	\$ •
E3.4	BOP Ram Rental, offset 1-1/4", 1-1/2", 2-1/16"	\$/ add days	0.00	\$
E4.1	Offset spool, 7-1/16", 3M with bolts and ring gasket	\$/first 5 days	0.00	\$ 150.00
E4.2	Offset spool, 7-1/16", 3M with bolts and ring gasket	\$/ add days	0.00	\$ 150.00
E5.1	MYT Slip Grip Elevators for 2-1/16", 2-3/8" or 2-7/8"	\$/first 5 days	0.00	\$ 165.00
E5.2	MYT Slip Grip Elevators for 2-1/16", 2-3/8" or 2-7/8"	\$/ add days	0.00	\$ 165.00
E6.1	BOP Companion Flange, Rector or National Type E	\$/first 5 days	0.00	\$ <u>248.00</u>
E6.2	BOP Companion Flange, Rector or National Type E	\$/ add days	0.00	\$ 248.00
E6.3	BOP Companion Flange, 3-1/2", 4", 4-1/2" or 5-1/2"	\$/first 5 days	0.00	\$ 160.00
E6.4	BOP Companion Flange, 3-1/2", 4", 4-1/2" or 5-1/2"	\$/ add days	0.00	\$ 25.00
E6.5	BOP Companion Flange, 7", 7-5.8", 8-5/8" or 9-5/8"	\$/first 5 days	0.00	\$ 248.00
E6.6	BOP Companion Flange, 7", 7-5.8", 8-5/8" or 9-5/8"	\$/ add days	0.00	\$ 25.00
E7.1	Tubing Head for 4", 4-1/2", 5-1/2", or 7" casing	\$/first 5 days	0.00	\$ •
E7.2	Tubing Head for 4", 4-1/2", 5-1/2", or 7" casing	\$/ add days	0.00	\$

UPS ID#	Item Specifications Detailed	Units	Quantity	Ur	nit Cost
E 8	Rod Power Tongs with dies for 1/2" to 1"	\$ / day	0.00	\$	-
E9	Rental of a 2-3/8" or 2-7/8" standing valve	\$ / day	0.00	\$	-
E10	Rental of overshot to fish standing valve	\$ / day	0.00	\$	•
E11	Rental of bit sub, for first 5 days	\$/first 5 days	1.00	\$	90.00

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E11.1	Rental of bit sub, additional days	\$ / add days	3.00	\$	45.00
E12	Blow Down Tank with Steel Lines	\$ / day	0.00	\$	279.50
E13	Steel Mud Pit, Min. 180 bbls with shale shaker/mud hopper/mud guns	\$ / day	0.00	\$	-
E14	Waste fluid container, minimum 80 bbls capacity	\$ / day	0.00	\$	-
				<u>1 ¥</u>	Sub-total
F	Transportation and Misc. Services				
F1	Tandem Rig Up Truck with driver	\$ / hour	3.00	\$	110.00
F2	Helper or swamper to assist with rig up truck and driver	\$ / hour	0.00	\$	40.00
F3	Single axel winch truck with driver	\$ / day	6.00	\$	90.00
F3.1	One ton truck with driver	\$ / day	0.00	\$	•
F4	Tandem float, 8' x 30' or larger to haul pipe or equipment	\$ / hour	0.00	\$	•
F5	Non-vacuum Water Truck with driver, 120 bbls	\$ / hour	0.00	\$	•
F6	Vacuum Water Truck with driver, 80 bbls	\$ / hour	0.00	\$	-
F7	Backhoe services, rubber tire type, including operator	\$ / hour	2.00	\$	70.00
F8	Rig Mats per job/5 day minimum	\$/first 5 days	1.00	\$	50.00
F9	Rib Mats per additional days	\$ / day	3.00	\$	50.00
F10	Labor and materials to install pit liner (minimum 12 mil thick)	\$ / event	6.00	\$	250.00
F11	Labor and materials to fence pit, up to 10' x 20'	\$ / event	0.00	\$	200.00
F12	Welder, including equipment and travel	\$ / hour	0.00	\$	90.00
F13	P&A Marker per NOMAD specifications	each	6.00	\$	200.00
F14	Test existing anchors	\$ / set	0.00	\$	250.00
F15	Installation and testing of new anchors, set of 4	\$ / event	0.00	\$	1,500.00
F16	Cost to purchase fresh water various providers	\$ /bbls	0.00	\$	2.00
F17	Cost to purchase brine water various providers	\$ /bbls	0.00	\$	2.50
					Sub-total
G	Third Party Charges				
G1	All items provided by a third party, Contractors handling fee	15%	0.00	\$	-
G2	Certified BOP test - one test per location	15%	0.00	\$	-
G3		15%	600.00	\$	90.00
G4		15%	550.00	\$	82.50
G5		15%	650.00	\$	97.50
G6		15%	900.00	\$	135.00
G7		15%	0.00	\$	•
G8		15%	0.00	\$	
		••••••••••••••••••••••••••••••••••••••			Sub-total

Sub-total

N w Mexico Oil Conservation Division UPrice Schedu Basic Energy Services

Well Name: MASA QUADO # 70

н	Materials or Services Not in Price Agreement			
H1	Contractor provided items not on price agreement	10%		\$ •
H2		10%	650.00	\$ 65.00
H3		10%	850.00	\$ 85.00
H4		10%	50.65	\$ 5.07
H5		10%	150.00	\$ 15.00
H6	······································	10%	0.00	\$ -
H7		10%	0.00	\$ •
				Cub tot

Sub-total

- Section A Work Over Rig Labor and Equipment
- Section B Cementing Services
- Section C WireLine Services
- Section D Packers, Retainers and Casing Scrapers
- Section E Work Strings & Miscellaneous Rentals
- Section F Transportation and Misc. Services
- Section G Third Party Charges
- Section H Materials or Services Not in Price Agreement

Totals

The Oil and Gas Reclamation Fund statute states "A contractor employed by the oil conservation division of the energy, minerals and natural resources department to plug a well or restore or remediate a well site or associated production facility is authorized to sell the equipment and material or product that is removed from the well, site or facility and to deduct the proceeds of the sales from the costs of plugging, restoring or remediating." The contractor will give fair market value for the equipment salvaged minus reasonable costs associated with the removal.

1 1	Salvaga	Unit Price	Quantity	Unit Value
	Salvage		Quality	
		and the second		



New Mexico Sil Conservation Division University Price Schedule Basic Energy Services

Well Name: Mesa Queen # 20

Section I

1	\$ -	0	\$ •
2	\$ -	0	\$ •
13	\$ -	0	\$ -
14	\$ -		
15	\$		

Salvage

Total minus Salvage

J	NewMexico Gross Receipts Tax		
J1	Gross Receipts Tax, all items provided	.068125 %	\$ 35,504.29

Total with Tax

Well or Project Total

K	AWARD
K1	The NM Oil Conservatin Division reserves the right to award this invitation to bid, in total or by groups of items
	on the basis of the individual items or any combination of these, which in the best judgement, serves as the best
	interest of the State of New Mexico. Multiple awards may be made for items bid pertinent to the zone,
	low price, or combination of the two, may also be awarded as all or one.

11/28/2012

API # <u>30 - 075 - 3026</u>