## Delta Drilling Company

Box 2012 Telephone 214 595-1911

## Tyler, Texas 75710

5. EQUIPMENT, MATERIALS	AND SERVICES TO BE FURNISHED BY	CONTRACTOR:	
The machinery, equipmen such items, shall be provided at 5.1 Drilling Rig:	at, tools, materials, supplies, instruments, the location at the expense of Contractor u	services and labor hereinafter listed, i inless otherwise noted hereon.	ncluding any transportation required for
Complete drilling rig, designated by Contractor as his Rig No. <u>60</u> , the major items of equipment bei Drawwarks: National 75			
Engines: Make, Model, and H.I No. on Rig	Caterpillar D-379,	1554 HP	
Pumps: No. 1 Make, Size, and	Power <u>Gardner-Denver GX</u> Power <u>National C-350, 6</u>		
Mud Mixing Pump: Make, Size, and PowerHigh volume-low pressure mud mixing system			
Boilers: Number, Make, H.P. and Derrick of Moit: Make, Size, and	d W.P. <u>NA</u> d Capacity <u>Ideco Fullview</u>	1331 400 000#	
	CapacityILECAS_ILETVIEw	. , ,	
	Ideco, 12'6", 400,000#		
Rotary Drive: Type $-1/2^{11}$	cmpoundft.; Siz		
Drill Collars: Number and Size_	12-8'', 21 - 6-1/4''	.e 10	ft.
Size	Series or Test Pr.	Make & Model	Number
	5,000		
10''	5,000	Hydril GK	1
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B.O.P. Closing Unit:	Payne		
B.O.P. Accumulator:	other transportation, hauling, or winch		
The machinery, equipmen such items, shail be provided at 6.1 Furnish and maintain highway crossings, gat 6.2 Stake location, clear a 6.3 Test tanks with pipe a 6.4 Mud storage tanks with 6.5 Separator with pipe a 6.6 Labor to connect and 6.7 Labor to disconnect an 6.8 Drilling mud, chemica 6.9 Pipe and connections 6.10 Labor to lay, bury an 6.11 Drilling bits, reamers, 6.12 Contract fishing tool 6.13 Wire line core bits or 6.14 Conventional core bit 6.15 Diamond core barrel w 6.16 Cement and cementin 6.17 Electrical and Gamma 6.18 Directional, caliper, o 6.19 Gun or jet perforating 6.20 Explosives and shooti 6.21 Formation testing, hy 6.22 Equipment for drill st 6.23 Mud logging services. 6.24 Sidewall coring service 6.25 Welding service for w if required. 6.26 Casing, tubing, liners, 6.27 Casing scratchers and	and grade location, and provide turnaround and fittings. the pipe and fittings. ad fittings. disconnect mud tank, test tank, and separa and clean test tanks and separator. els, lost circulation materials and other addi for oil circulating lines. direcover oil circulating lines. reamer cutters, stabilizers and special tools services and tool rental while operating on a heads and wire line core catchers if required s and core catchers. with head. ig service. a-Neutron and Micro logging services. r other special services. g services. agevices. draulic fracturing, acidizing and other relation testing. e. elding bottom joints of casing, guide shoe, screen, float collars, guide and float shoes	services and labor hereinafter listed, i less otherwise noted hereon. on, right-of-way, including rights-of-way, , including surfacing when necessary. ator. ator. itives. while operating on daywork basis. a daywork basis. d. red services. float shoe, float collar and in connection	ay for fuel and water lines, river crossings,
operation of well. 6.29 Special or added stora 6.30 Casinghead, API serie 6.31 Blowout Preventer ter	age for mud and chemicals. s, to conform to that shown for the blowou sting packoff.		
6.32 Casing Thread Protect EXHIBIT H.	ors and Casing Lubricant.		
MAX WILSON,	Inc.		

WILDERNHEL #4 506'FNL and 1980'FWL Section 6, T20S, R23E EDDY County, NM