## Delta Drilling Company

Box 2012 Telephone 214 595-1911

	Tyler, Tex	AS 75710	
C COMPMENT MATERIAL	S AND SERVICES TO BE FURNISHED BY C	ONTRACTOR	
The machinery, equipme	nt, tools, materials, supplies, instruments, ser t the location at the expense of Contractor unl	vices and labor hereinafter listed, includin	ig any transportation required for
5.1 Drilling Rig:	63		
Complete drilling rig, desi Drawworks: Natio	ignated by Contractor as his Rig No. <u>60</u> DNAI 75 (MAKE AN		e major items of equipment being:
Engines: Make, Model, and H No. on Rig	P. Caterpillar D-379, 15		
Pumps: No. 1 Make, Size, an	d Power Gardner-Denver GXR	825 HP	
No. 2 Make, Size, an	Notional O DEO COV		
Mud Mixing Pump: Make, Size	, and Power High volume-low 1	pressure mud mixing syste	em
Boilers: Number, Make, H.P. a	nd W.PNA		
Derrick or Mast: Make, Size, an	nd CapacityIdeco_Fullview,	133', 400,000#	
-	y_Ideco, 12'6'', 400,000#		
Rotary Drive: Type		· · · · · · · · · · · · · · · · · · ·	
Drill Pipe: Size $4-1/2$	in10,000ft.; Size 12-8'', 21 - 6-1/4''		ft.
			<u> </u>
Size	Series or Test Pr.	Make & Model	Number
10''	5,000	Shaffer_LWS	Dual
10''	5,000	Hydril GK	<u>l</u>
	Daymo		
B.O.P. Closing Unit:	Payne Payne 80 gallon		
B.O.P. Accumulator:	: id other transportation, hauling, or winchin		
The machinery, equipme such items, shall be provided a 6.1 Furnish and mainta highway crossings, g 6.2 Stake location, clean 6.3 Test tanks with pipe 6.4 Mud storage tanks v 6.5 Separator with pipe 6.6 Labor to connect ar	vith pipe and fittings. and fittings. Id disconnect mud tank, test tank, and separate	rvices and labor hereinafter listed, includi is otherwise noted hereon. , right-of-way, including rights-of-way for 1 ncluding surfacing when necessary.	
6.7 Labor to disconnect 6.8 Drilling mud, chemi	cand clean test tanks and separator. cals, lost circulation materials and other additi	ves.	
6.9 Pipe and connection	ns for oil circulating lines. and recover oil circulating lines.		7
6.11 Drilling bits, reamer 6.12 Contract fishing too	s, reamer cutters, stabilizers and special tools v of services and tool rental while operating on a or heads and wire line core catchers if required.	vhile operating on daywork basis. daywork basis.	
6.14 Conventional core b 6.15 Diamond core barre	its and core catchers. I with head.		
6.16 Cement and cement 6.17 Electrical and Gam	na-Neutron and Micro logging services.		
6.18 Directional, caliper, 6.19 Gun or jet perforati			
6.20 Explosives and shoe	oting devices. hydraulic fracturing, acidizing and other related	d convines	
6.21 Formation testing, 1 6.22 Equipment for drill	stem testing.		
6.23 Mud logging service 6.24 Sidewall coring serv	ice		l de la constante de
6.25 Welding service for	welding bottom joints of casing, guide shoe, fl	oat shoe, float collar and in connection wil	th installing of well head equipment
6.2.7 Carine scratchers an	rs, screen, float collars, guide and float shoes an id centralizers. ons and all equipment to be installed in or of		ection with testing, completion and
operation of well. 6 29 Special or added str	prace for mud and chemicals.		
6.30 Casinghead, API ser 6.31 Blowout Preventer	ies, to conform to that shown for the blowout	preventers specified in Paragraph 5.1 abov	'е.
<u>EXHIBIT H</u>	-		
MAY LITTOON	Inc		
MAX WILSON, WILDERNHEL #	:2		

WILDERNHEL.#2 1980'FSL and 660'FWL Section 18,T20S, R23E Eddy County, NM