

QUANTITY INVENTORY

Dated: 25/06/2026

Item	Description	Qty	Dimension (L x W x H) (cm)	Gross Weight (kg)
	Sales of the following Equipment , As is where is :			
1	MAST AND FLOOR			
A	MAST Manufacturer & Model : Branham Low Lift Cantiliver Height (ft) : 147 ft Width of Base (ft) : 30 ft base at drill floor Static Hook Load Capacity : 1,000.000 lbs static hook load at 12 lines Mast front leg-I-beam and rear leg-angle section Maximum wind load : capacity with pipe racked in mast 75 m.p.h	1 SET OF COMPLETE MAST		
B	SUBSTRUCTURE Manufacturer & Type : Branham Low Lift Cantiliver Height and Width : 25ft height 37ft wide Clear Height : 20' – 6" feet. Matting Boards : Yes BOP Trolley and Beams complete with : 37 Ton Ingersoll Rand Air Operated Winches - 2 ea Static Rotary Beam Capacity : 750,000 lbs Set back Capacity : 700,000 lbs Rolling Gear System	1 SET OF COMPLETE SUBSTRUCTURE		
C	RACKING PLATFORM Number of Unit	1 SET (4 EA)		
D	CROWN BLOCK EQUIPPED WITH Manufacturer & Model : National Maximum Capacity : 1,330.000 lbs Number of Sheaves and Diameters : 6 x 60" Diameter sheaves 1x60" Dia fast	1 EA		
E	TRAVELLING BLOCK Manufacturer & Model : National Number of Sheaves : 6 Sheaves Maximum Capacity : 500 ton	2 WOODEN BOX		
F	HOOK Manufacturer & Model : BJ Dynaplex Maximum Capacity : 500 ton	1 EA		
G	SWIVEL Manufacturer & Model : National P500 Maximum Capacity : 500 ton	1 EA		
H	DRAWWORK Manufacturer & Model : National 1320UE Main Drum Type : Drum Grooved 1-1/2" wire line Maximum Input Power : 2000 hp Number of Hoisting Speeds : Four (4) Make Up Cat head : National 1320UE	1 SET (2 PC)		
I	DRAWWORK DRIVE Two Motor : Two (2) Manufacturer & Model : GE 752 Drilling Motor Maximum Output Power of Motor : 1000hp-2000hp combined	2 EA		
J	AUXILIARY BRAKE (Electromagnetic) WITH WATER COOLING SYSTEM Load Rating Maximum Torque : 55,500 lbs/ft Manufacturer & Model : Elmag 7838W Eddy Current Brake	1 EA		
K	DRILLING LINE Diameter : 1-1/2" in skid drum electric power	1 EA		
L	SAND LINE 9 1/6"	1 EA		
M	ANCHORE DEAD LINE Manufacturer & Type : National Dead Line Anchor type 150C-FRH	1 EA		
N	ROTARY TABLE Manufacturer & Model : National 37 1/2" with independent drive & transmission Continuous Power : 1000 hp	1 SET		

	Rotary Table equipment with : 1. 2 Traction DC Motor type D79 Make by EMD 2. 1 Transmission Oilwell 3. 1 Master Bushing 37 1/2" Varco			
O	TOP DRIVE Manufacturer & Model : NOV VARCO TOP DRIVE TDS 11SA : Without electric room and traveling beam Hosting Capacity : 1,000,000 lbs Remote Operated Kelly Cock Working Pressure : 10,000 psi Continuos Input Power : 800 hp Continuos Output Power : 37,500 ft/lbs Break Out Capacity : 55,500 ft/lbs Maximum Rotary Speed : 250 RPM Variable Frequency drive motor to control the speed of main gear box : Complete Assembly	1 EA		
P	SPINNER Kelly Spinner : Varco 660 Air Operated Pipe Spinner Air Operated : JT/Four International from 2 7/8" – 9 1/2"	1 EA		
Q	WIRELINE UNIT Manufacturer & Model : One Wire Line unit MATHEY with 4500m of 0.092in line and depth counter.	1 EA		
R	RIG FLOOR WINCH Manufacturer & Model : One(1) Ingersoll Rand – FA71-24MK-1G Diameter of Wire : 7/8" Capacity : SWL 7 Tons Manufacturer & Model : One (1) Ingersoll Rand-FA2.5-24XK1 Diameter of Wire : 5/8" Capacity : SWL 2.5 Tons	1 EA		
S	RIG FLOOR WINCH FOR BOP Manufacturer & Model Air Operated Capacity : 37 Ton	2 EA		
<u>2</u>	POWER PLANT			
A	SCR SYSTEM HOUSE Manufacturer by Rose Hill Type DC : 4 Bay , Make by Ross Hill DC Number : Input for 4 Generator	1 HOUSE		
B	AIR SYSTEM Air Compressors and Dryer : Two (2) Air Compressor Atlas Copco : One (1) Air Dryer in 40 ft House Two Manchester Air Receivers : 150 psi max	1 EA		
C	RIG FLOOR ELEVATOR WINCH FOR MAN POWER Man power Elevator with Pneumatic winch	1 EA		
D	PIPE RACKS Sufficient pipe racks to accommodate drill string and/or casing string 4,500 m of 5" DP	4 EA		
E	DRILLING LINE STRING UNIT Skid Mounted Unit electric driven	1 EA		
<u>3</u>	MUD SYSTEM			
A	MUD PUMPS Number of Pumps : 2 Pumps Manufacturer & Model : National 12 P-160 Maximum Input Power : 1600 hp Driven By : 2 Traction DC Motor type D79 Make by EMD drilling motor for each pump. Pulsation Dampener Manufacturer and : Hydriil 16 Gal. 15,000 psi (1 ea) Reset Relief Valve : Pressure relief valve 1500 – 5000 psi (1 ea) Supercharging Pumps : Supercharger Pump 80 Gal. Piston lube: 60 Gal. (1 ea) : Liner Cooling Pump (1 ea) : Lube Oil Gear Pump, belt driven (1 ea) Mud pumps are equipped to drill with water base and oil base fluids	2 EA		

B	MUD TANKS 1. <u>Mixing Tank</u> - 4 EA 2. <u>Shaker tank</u> Dimensions Capacity : 36 Ft (Length) x 10 Ft (Wide) x 8 Ft (Height) 485 Bbls 3. <u>Intermediate tank</u> : 3 Compartment & 2 Electric Agitator mixing Dimensions Capacity : 36 Ft (Length) x 10 Ft (Wide) x 8 Ft (Height) 485 Bbls with Electric Agitator mixing 4. <u>Suction tank</u> : 2 Compartment & 2 Electric Agitator mixing Dimensions Capacity : 36" Ft (Length) x 10" Ft (Wide) x 8 Ft (Height) 485. Bbls 5. <u>Reserve tank number One</u> - 2 Compartment & 2 Electric Agitator mixing Dimensions Capacity : 38." Ft (Length) x 10." Ft (Wide) x 8 Ft (Height) 490 Bbls 6. <u>Reserve tank number Two</u> : 2 Compartment & 2 Electric Agitator mixing Dimensions Capacity : 38." Ft (Length) x 10." Ft (Wide) x 8 Ft (Height) 490 Bbls	7 EA		
	C MUD MIXING CENTRIFUGAL PUMP Manufacture : Mission Number of Mixers : 8 units Electric Hose Power : 40 HP 50-60 HZ Model : 2500 Supreme	8 EA		
	D ELECTRIC PANNEL ZONE 2 INSTALLED IN THE TANK WITH CABLE 20ft container, Qty:1			
	E MUD LINE PIPE Pipe Pressure : 5 inch WECO , WP 10,000 PSI in Oilfield Basket			
	F MUD MIXING AND TREATMENT 1 Mixing : Active system hoppers 1 : Big bag feeder type active system			
4	SOLID CONTROL EQUIPMENT			
A	SHALE SHAKER Number of Units : Four (4) Manufacturer & Model : Derrick 503 Quick screen change system Derrick type Shale shakers equipped with ditch magnet Mud Centrifuge : One SWACO type SC4061	4 UNIT		
B	MUD CLEANER / DESANDER / DESILTER Compact System type Hi "G" Mud Cleaner Desander : 2 cones 12" Desilter : 16 cones 4" Mud Cleaner : 1 single deck Desander : 1 Mission Magnum mechanical seal type pumps with 6"X 8" X 14" impellers driven by 75 HP electric motors, for use with water base and oil base mud Desilter : 1 Mission Magnum mechanical seal type pumps with 6"X 8" X 14" impellers driven by 75 HP electric motors, for use with water base and oil base mud	2 EA		
C	DEGASSER Number of Units : One (1) Manufacturer & Model : SEE-FIO type Degasser Make: Milchem Drilling Control with 10hp motor : Vacuum Degasser 1200 gpm One Drill water tank 500 bbl with mission pumps	1 EA		
5	MUD LINE & MANIFOLDS			
	5,000 PSI WP stand pipe manifold with Two 5" x 5,000 PSI WP stand pipe Two 5" x 5,000 PSI WP rotary hoses One dedicated casing fill up system with 30 ft hose connected to the low pressure system	1 METAL BASKET		
6	Blow out Preventer (BOP):			
A	BOP Stack : API 16A Certification 1. <u>One Annular BOP : 21 ¼" 2k studded top & flange bottom</u> Manufacturer : Shaffer Type : Spherical 2. <u>Two Single Ram BOP : 21 1/4" 2k flange top & bottom</u> Manufacturer : Shaffer Type : LWS	3 EA		

B	BLOWOUT PREVENTER : API 16A Certification 1. <u>One Annular BOP : 13 5/8" 5k studded top & flange bottom 10k</u> Manufacturer : Hydril Type : GK 2. <u>One Double BOP : 13 5/8" 10k flanged</u> Manufacturer : Shaffer Type : SL 3. <u>One Single BOP : 13 5/8" 10k flanged</u> Manufacturer : Shaffer Type : SL 4. <u>BOP Test Stump for 13 5/8" 10k Bop</u>	4 EA		
7	KILL/CHOKE LINES AND MANIFOLDS : API 16C Certification 1. One 3 1/16" 10k Manual Gate Valve 2. One 3 1/16" 10k HCR Hydraulic Valve & One 3 1/16" 10k Non-return Valve 3. DSA	4 EA 1 EA 2 EA		
8	MANIFOLD – Certification API 16C Certification – Make (WOM)			
	Choke manifold WITH 9 EA 3-1/16" X 10,000 psi with <u>one</u> 3-1/16" 10k manual adjustable choke and <u>one</u> 3-1/16" 10k hydraulic adjustable choke <u>1</u> Hydraulic choke with one 2 1/16" 10k gate valve equipped with pressure gauge and one operated stainless steel control pannel	1 SET		
9	CONTROL UNIT – Certification API			
	Bop Control Unit c/w Drillers & Auxiliary Remote control panels: Bop control unit 8 station c/w 2 each control remote panels , 24bottles x 11 gallons , 3 each pneumatic pump , 1 each triplex pump driven with Electric Motor: 60HP , Volts 380 , 50-60 HZ , 3phase , 3 each Alarm system : Low rig air , Low accumulator pressure & Low fluid level , skid mounted and Zone : 2 , 1 each air tank -80 liters , oil tank capacity – 340 US Gallons ,	1 SET (4 ITEMS)		
10	BOP RAMS			
A	13 – 5/8" 10k Shaffer model SL 1. One set of 3 ½" – 5" VBR Ram with ram carrier 2. One set of 5" Pipe Ram with ram carrier 3. One set Shear Blind Ram with ram carrier 4. One set of 9 5/8" Casing scraper with ram carrier 5. One set of 7" Casing scraper with ram carrier	5 SETS		
11	BOP TRAVELLING SKID 13-5/8" 10K & HANDLING EQUIPMENTS			
	BOP Metal Skid	7 SKIDS		
A	DRILLING SPOOL 29-1/2" with 2 side outlet 10"	1 EA		
B	Hydril Diverter 29-1/2" 500 PSI Type MSP Flange Bottom Studded Top	1 EA		
C	DRILLING SPOOL 1. 13-5/8" 10K flange top and bottom with 2 side outlet 4-1/16" 10K 2. 1 Ball Valve 10" Class 600	1 EA 2 EA		
D	DIESEL SUPPLY TANKS Diesel tank Capacity : 500 bbl	1 EA		
E	HYDRAULIC POWER PACK WP 3000 psi , Qty:1	1 EA		
12	DRILLING SUPPORT GENERAL EQUIPMENT			
	RIG FLOOR HANDLING EQUIPMENTS:			
A	KELLIES 1. One Hex Kelly Drive Bushing Varco HDP 5 ½" 2. One Hex Kelly Drive Bushing Varco HDP 3 ½" 3. One Hex Kelly 5 ½" 4. One Kelly 3 ½" 5. Two Upper Kelly Cock 3 ½" – 5" 6. Two Lower Kelly Cock 3 ½" – 5"	6 EA		
13	DRILL PIPE EQUIPMENT			
A	BJ SPIDER ELEVATOR 14" AIR OPERATED 500 TON 2 BODY WITH UPPER GUIDE & LOWER GUIDE 1. BJ Slips 500 Ton 13-3/8" – 2 ea 2. BJ Slips 500 Ton 9-5/8" – 2 ea 3. BJ Slips 500 Ton 7" – 2 ea 4. BJ Slips 500 Ton 5-1/2" – 2 ea	1 SET (10 PCS)		
B	MANUAL TONG BJ 1. 1 Set type MS complete w/ Lug Jaw 2. 1 Set type B complete w/ Lug Jaw 3. 1 Set type DB complete w/ Lug Jaw 4. 1 Set type SDD complete w/ Lug Jaw	1 METAL BOX		

C	LINKS / ELEVATORS 1. One set elevator links 2¾" x 132", 350 tons 2. One set elevator links 3½" x 144", 500 tons 3. Two 5" DP elevators BJ - GG, 18°, 350 tons 4. Two 3½" DP elevator BJ - MGG, 18°, 250 tons	4 EA		
D	SLIPS 1. Two sets of slips for 5" DP, "SDXL" type 2. Two sets of slips for 3½" DP, "SDML" type	4 EA		
E	CASING TONGS Eckel power tong with set of jaws 13 3/8", 10 ¾", 9 5/8" and 7" heads	1 SET		
F	TUBING TONG Eckel Power tong tubing with set of jaws 2-3/8" , 2-7/8" , 3-1/2" , 4" & 5-1/2"	1 SET		
G	DRILL PIPE SPINNER One Varco 660 air operating spinning wrench - range 3½" to 7"	1 EA		
14	DRILL COLLAR EQUIPMENT			
A	ELEVATORS 1. One DC quick lift system with short links for DC elevators 2. One set of lifting for each DC diameter (9½" , 8", 6½" & 4¾")	2 EA		
B	SLIPS & CLAMPS 1. One set of slips for each DC diameter (9½", 8", 6½" & 4¾") 2. One set of multipurpose safety clamp, 3¾" to 10 5/8" ranges	2 EA		
15	CASING EQUIPMENT			
A	CASING ELEVATORS 1. One side door elevator for 20" casing, 150 tons 2. One each side door elevator for 13 3/8", 9 5/8" 7" casings 3. Two each single joint elevator, center latch type with sling and swivel for 20", 13 3/8", 9 5/8" 7" casing 4. Two BJ 500 tons air operated spider-elevator with 13 3/8", 9 5/8" & 7" casings	4 EA		
B	CASING SLIPS One set of casing slips for 20", 13 3/8", 9 5/8" and 7"	3 EA		
C	CIRCULATING SWAGES 20" : BTC 13 3/8" : BTC 9 5/8" : New Vam 7" : New Vam & 4 ½" : New Vam	4 EA		
16	MISCELLANEOUS			
	1. One set of bit breakers for 26", 17½", 12¼", 8½" and 6" bits 2. One mud buckets with 5"and 3½" drill pipe rubber inserts	10 EA		
17	SUBS AND CROSS OVERS			
	1. Lift Sub 18 ° taper 6 5/8 Reg. Pin 2. Lift Sub 18 ° taper 4 1/2 IF Pin 3. Lift Sub 18 ° taper 3 ½ IF Pin 4. Bit Sub 7 5/8 Reg. Box x Box 5. Bit Sub 7 5/8 Reg. Box x 6 5/8 Reg. Box 6. Bit Sub 6 5/8 Reg. Box x Box 7. Bit Sub 4 ½ IF Box x 4 ½ Reg. Box 8. Bit Sub 4 ½ Reg. Box x 4" IF Box 9. Bit Sub 3 ½ IF Box x 3 ½ Reg. Box 10. Lift Sub 18 ° taper 6 5/8 Reg. Pin 11. Lift Sub 18 ° taper 4 1/2 IF Pin 12. Lift Sub 18 ° taper 3 ½ IF Pin 13. Cross Over 7 5/8 Pin x 4 1/2 IF Box 14. Cross Over 7 5/8 Pin x 6 5/8 Reg. Box 15. Cross Over 7 5/8 Pin x 4" IF Box	1 OILFIELD METAL BOX (55 EA)		
	16. Cross Over 7 5/8 Reg. Box x 6 5/8 Reg. Pin 17. Cross Over 7 5/8 Reg. Pin x 6 5/8 Box 18. Cross Over 7 5/8 Reg. Pin x 4 1/2 IF Box 19. Cross Over 7 5/8 Pin x 4 1/2 IF Box 20. Cross Over 7 5/8 Pin x 6 5/8 Reg. Box			

	21. Cross Over 7 5/8 Reg. Box x 6 5/8 Reg. Box 22. Cross Over 7 5/8 Reg. Pin x 4 1/2 IF Box 23. Cross Over 6 5/8 Reg. Pin x 4 1/2 IF Box 24. Cross Over 6 5/8 reg. Box x 6 5/8 Pin 25. Cross Over 6 5/8 Reg. Pin x 4 1/2 IF Box 26. Cross Over 6 5/8 Pin x 4 1/2 IF Box 27. Cross Over 6 5/8 Reg. Pin x 4 1/2 IF Box 28. Cross Over 6 5/8 Reg. Pin x 4" IF Box 29. Cross Over 6 5/8 Reg. Box x 4 1/2 IF Pin 30. Cross Over 6 5/8 Reg. Pin x 4" IF Box 31. Cross Over 6 5/8 Reg. Pin x 4 1/2 IF Box 32. Cross Over 4 1/2 IF Pin x 4 1/2 Box 33. Cross Over 4 1/2 IF Pin x 4 1/2 Reg. Box 34. Cross Over 4 1/2 IF Pin x 4" IF Box 35. Cross Over 4 1/2 IF Box x 4" Pin 36. Cross Over 4 1/2 IF Pin x 4 1/2 IF Box 37. Cross Over 4 1/2 IF Box x 4" IF Pin 38. Cross Over 4 1/2 IF Pin x 4 " IF Box 39. Cross Over 4 1/2 IF Box x 4" IF Pin 40. Cross Over 4 1/2 IF Box x 4 1/2 Reg. Pin 41. Cross Over 4 1/2 IF Box x 4 1/2 IF. Pin 42. Cross Over 4 1/2 IF Pin x 4" IF Box 43. Cross Over 4 1/2 IF Pin x 4 1/2 IF Box 44. Cross Over 4 1/2 IF Box x 4" IF Pin 45. Cross Over 4 1/2 IF Box x 4 1/2 IF Pin 46. Cross Over 4 1/2 IF Box x 3 1/2 IF Pin 47. Cross Over 4 1/2 IF Pin x 4 1/2 Reg. Pin 48. Cross Over 4 1/2 IF Pin x 4 1/2 IF Box 49. Cross Over 4 1/2 IF Box EUE Pin 50. Cross Over 3 1/2 IF Box x EUE Pin 51. Cross Over 3 1/2 IF Box x 3 1/2 IF Pin 52. Cross Over 3 1/2 Reg. Pin x 3 1/2 IF Pin 53. Cross Over 3 1/2 IF Box x 3 1/2 IF Pin 54. 5ft pup joint 4 1/2 IF x 4 1/2 Pin 55. 3ft pup joint 4 1/2 IF x 4 1/2 Pin			
	TOTAL WEIGHT			
	GRAND TOTAL WEIGHT			