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RIG 307

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A photograph of industrial machinery, likely a pump or valve assembly, mounted on a metal platform. The equipment features a central horizontal pipe with several flanged connections. To the right, there is a large red valve with a handwheel. The entire assembly is supported by a sturdy metal frame. The background shows a blurred industrial setting with various pipes and structures.

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A large industrial spool of black cable is the central focus, mounted on a wooden frame. The spool is made of dark wood with radial spokes and is partially filled with thick, black, braided steel cables. The setting is an industrial environment, likely an oil rig, with various metal structures, pipes, and equipment visible in the background. The lighting is bright, suggesting an outdoor or well-lit indoor space. A watermark is overlaid on the image.

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A close-up photograph of a red industrial engine or pump assembly. The machine is heavily used, with visible wear and tear. Several thick, braided metal hoses are connected to the engine. The background shows a dark, industrial setting with a metal grate floor. The text "www.PetroRigs.com" is overlaid in the center of the image.

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END STAGE BEYOND THIS POINT
NO MORE WORK PERMITTED
PCV/GAS/UT/110
CAN/235, 202
ON 1, 300, 2, 24
AT X 187 PENNING

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A large industrial engine, likely a diesel engine, is the central focus of the image. It features a complex arrangement of yellow-painted metal components, including pipes, valves, and a large white cylindrical tank on the left side. The engine is situated in an industrial environment, possibly a rig or a wellhead, with a metal walkway and structural beams visible in the background. The lighting is bright, suggesting an outdoor or well-lit indoor setting. The overall scene conveys a sense of heavy machinery and industrial operations.

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An aerial photograph of an industrial site, likely a wellhead or pipeline construction area. The foreground is dominated by a large, flat, sandy area with visible tire tracks. In the middle ground, there are several large stacks of rusty metal pipes or rods, some resting on wooden pallets. A chain-link fence runs across the site, separating the foreground from the background. In the background, there is a dense line of green trees and shrubs under a clear blue sky with a few wispy clouds. A small, dark, rectangular structure is visible near the fence line. The overall scene suggests a remote, arid location for industrial operations.

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The image shows a complex industrial drilling rig on an offshore platform. In the foreground, a large, dark, metallic valve assembly is suspended by a chain. To the right, several vertical metal columns support the structure. The background features a white container with a blue 'NOTICE' sign and a view of a green landscape under a blue sky. The floor is dark and appears to be made of metal grating.

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An aerial photograph of an industrial site. In the foreground, a large black metal container is mounted on a white truck chassis. The container has a corrugated top and a logo on its side. To the right of the truck, there are several white modular units, likely generators or power supplies, arranged in a row. The ground is dirt and gravel. In the background, there are more vehicles, including a blue pickup truck and a white SUV, and a white building. The text "www.PetroRigs.com" is overlaid in the center of the image.

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A blue industrial machine, possibly a winch or hoist, is mounted on a metal deck. It features a large spool of thick, light-colored rope. The machine has various gears, levers, and a pressure gauge on top. The background shows an offshore rig structure with yellow railings and other equipment. The text "www.PetroRigs.com" is overlaid in the center.

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The image shows a complex industrial structure, likely part of an offshore oil rig. It features a white-painted metal panel with yellow safety railings. To the left, there is a metal grating walkway. Below the main structure, various pipes, valves, and a cylindrical component are visible. The overall scene is dimly lit, suggesting an indoor or shaded industrial environment.

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A large, cylindrical, red-painted industrial component, possibly a wellhead or valve, is the central focus. It sits on a metal support structure. A chain is attached to its side. The background shows a metal grating floor and other industrial equipment, including a green motor or actuator. The scene is outdoors on an oil rig platform.

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