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A low-angle photograph of an offshore oil rig against a clear blue sky. The central feature is a white control room or living quarters module. On its side, the text "UNIT DRILLING CO." and "RIG #325" is printed in large, dark letters. Several flags are visible: an American flag on the left, a red, white, and blue flag on the right, and a red pennant flying from the top right. A yellow staircase with white railings leads up to the module. The rig's complex steel framework and various cables are visible in the background.

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This is a high-angle, aerial photograph of an industrial or construction site. In the immediate foreground, the yellow lattice structure of a crane or lifting platform is visible, with a thick rope tied to it. Below the crane, the ground is a mix of dirt and concrete. To the right, there are large stacks of long, thin metal rods or pipes, organized in neat rows. A white pickup truck is parked nearby. In the center-left, there's a complex arrangement of industrial equipment, including what looks like a pump or motor unit. To the far left, a blue crane arm extends upwards. The overall scene suggests a busy industrial or construction environment, possibly related to oil and gas extraction or infrastructure development.

An aerial photograph of an industrial site, likely an oil or gas processing facility. The site is a large, flat, paved area with various pieces of equipment and structures. In the center, there is a large white cylindrical tank and a smaller orange cylindrical tank. To the left, there is a large white cylindrical tank and a smaller orange cylindrical tank. In the foreground, there is a large yellow cylindrical tank. The background shows a dirt road and some vegetation. The text "www.PetroRigs.com" is overlaid in the center of the image.

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A close-up photograph of a yellow industrial rig component, likely a part of an oil or gas wellhead. The yellow paint is heavily worn and peeling, revealing a dark, rusted metal underneath. A thick, dark steel cable is attached to the component via a large, dark metal shackle. The shackle is secured with a bolt and nut. The background is a clear blue sky. The text "www.PetroRigs.com" is overlaid in white, bold font across the center of the image.

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A low-angle, upward-looking photograph of a large yellow industrial pulley or sheave system. The pulley is suspended by several thick, dark steel cables. It is part of a larger white steel framework, likely a derrick or crane on an offshore oil rig. The background is a clear, bright blue sky. The yellow paint on the pulley and its supporting arm shows signs of wear and rust. The white steel beams also show some rust and weathering. The perspective creates a sense of height and scale.

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An aerial photograph of an offshore oil rig deck. The deck is a large, flat, light-colored metal surface. Various pieces of equipment are visible, including a green container on the left, a blue cylindrical tank, a white cylindrical tank, and a red structure. A yellow crane arm is visible on the right. A large white pipe runs vertically through the center. A yellow ladder is visible on the left. A large yellow structure is visible in the bottom left corner. A large white pipe runs vertically through the center. A yellow ladder is visible on the left. A large yellow structure is visible in the bottom left corner. The text "www.PetroRigs.com" is overlaid in the center.

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This is an aerial photograph of an offshore oil rig. The image shows a complex network of white metal structures, including walkways, ladders, and platforms. A large, dark, twisted drill pipe is being lowered from the top of the frame into the center of the rig. Several workers in red and white safety gear are visible on the deck, some standing near the drill pipe and others further back. In the background, a red pickup truck is parked on a concrete area, and there are stacks of materials. The rig is situated in a body of water, with a grassy shoreline visible in the upper right corner. The overall scene depicts a busy industrial environment.



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An aerial photograph of an offshore oil rig deck. The deck is a flat, light-colored surface with various pieces of equipment. In the upper left, a white truck is parked. To its right is a large white rectangular container. Further right, a yellow safety railing runs along the edge of the deck. In the center, there's a large white structure with a grid-like pattern on its side. Below this, a yellow crane or lifting device is visible. The deck is cluttered with various tools, pipes, and equipment. The text 'www.PetroRigs.com' is overlaid in the center of the image.

A high-angle photograph of an offshore oil rig deck. In the center, a red hoist is suspended by a chain, holding a vertical pipe. The deck is made of metal grating, with yellow safety railings and a red ladder visible. Various mechanical components and hoses are scattered around. The scene is brightly lit, casting long shadows.

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The image shows a complex industrial rig, likely for oil or gas processing. A large, white, vertical cylindrical vessel is the central focus, mounted on a white metal frame. To the left, a yellow structural beam extends diagonally across the frame. To the right, a red structure with a yellow staircase is visible. The background shows a clear blue sky and some distant industrial equipment. The overall scene is brightly lit, suggesting a sunny day.

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The image shows a close-up view of an offshore oil rig deck. In the foreground, there are yellow safety railings and various industrial components, including pipes, valves, and a large blue cylindrical tank. A tall mast with a bright work light and a speaker is visible. The background shows a clear blue sky and a line of trees on the shore.

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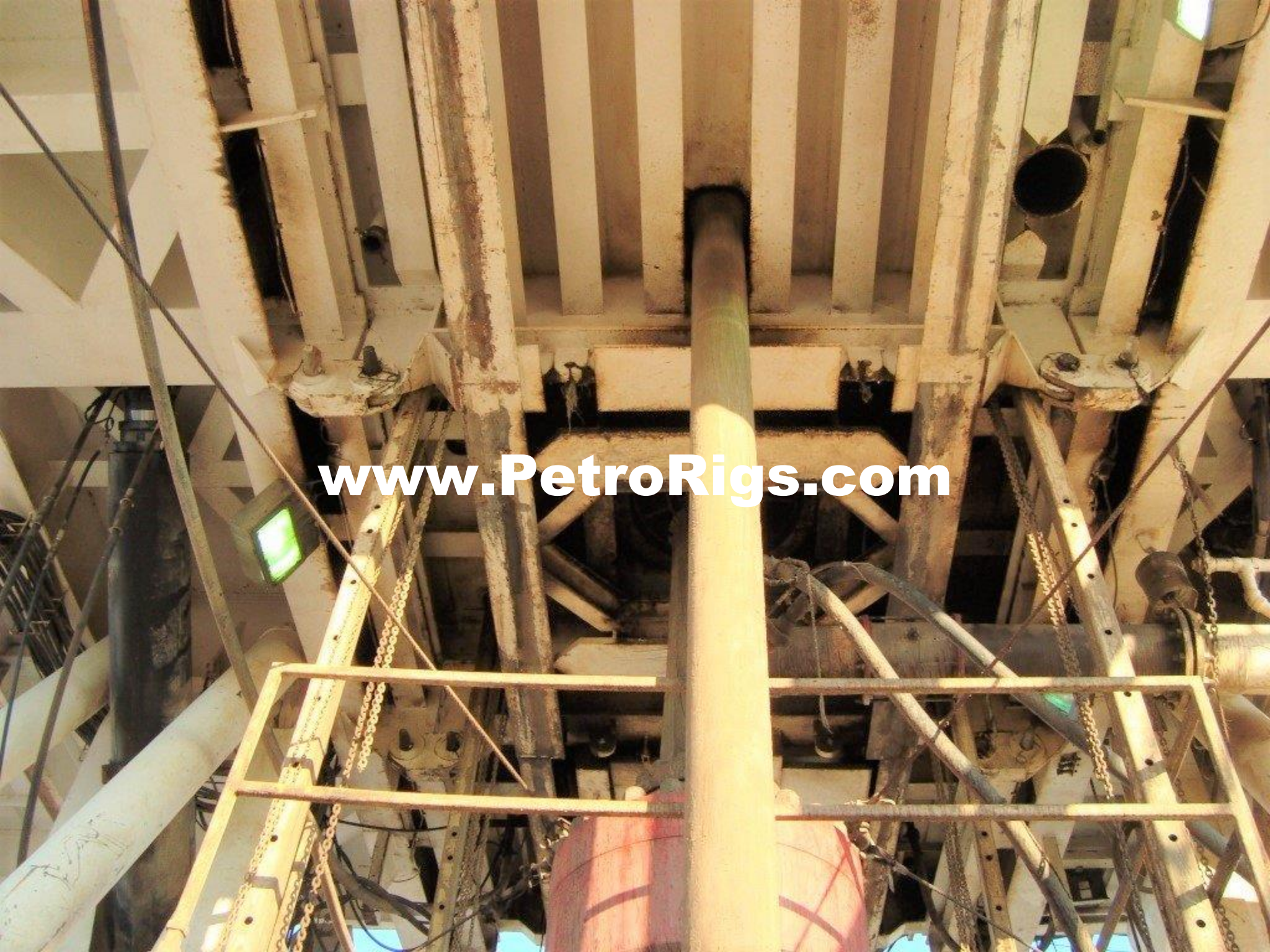
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A photograph of an offshore oil rig deck. In the foreground, a large, complex white valve assembly with multiple ports is visible. To its left, a thick red-painted metal pipe runs diagonally across the frame. In the background, there are white cylindrical storage tanks, blue machinery, and a white electrical control cabinet. The entire scene is set on a metal platform with safety railings.

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A photograph of an offshore oil rig deck. In the foreground, several large, dark, cylindrical drill pipes are stacked horizontally on a metal support structure. A long, flat metal beam runs across the middle of the frame. In the background, a complex metal derrick structure rises, featuring a white control cabin on the left and a yellow staircase on the right. A flag is visible on a pole near the cabin. The sky is clear and blue. A watermark is centered over the image.

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