

A photograph of an industrial facility, likely an oil or gas rig. The main structure is white with yellow safety railings and stairs. A large red storage tank is visible in the background. The scene is set outdoors under a clear blue sky. The ground is dark and appears to be a mix of dirt and gravel. Various pipes and structural elements are visible throughout the scene.

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A photograph of an industrial rig, likely for oil or gas extraction. The scene features a large white cylindrical tank with a vertical mesh screen on its side. To the left of the tank is a red valve assembly. A yellow and black striped safety railing is in the foreground, and a set of stairs leads up to the tank. The rig is supported by a white metal frame. The background shows a clear blue sky and some distant structures.

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The image shows a complex industrial setup, likely for oil or gas extraction. It features a network of red-painted pipes and valves, some of which are mounted on a red metal frame. Yellow scaffolding or support structures are visible, providing access to the equipment. In the foreground, there are wooden beams and a metal structure that appears to be part of a larger rig. The background shows a white wall or container. The overall scene is industrial and somewhat cluttered.

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A photograph of an oil drilling rig in an open, sandy area. The rig is a tall, complex structure with a lattice tower and a large, light-colored rectangular body. To the left, there are red storage tanks and various pipes. In the foreground, a red pipe runs diagonally across the frame. The ground is sandy and uneven, with some equipment and hoses scattered around. The sky is clear and blue. A watermark is visible in the center of the image.

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The image shows a wide-angle view of an offshore oil rig's deck. In the foreground, a prominent red pipe runs diagonally across the frame. The deck floor is covered in a layer of sand or fine gravel. To the left, there are white metal structures and yellow safety railings. In the background, more complex machinery, including a large red vertical tank, is visible against a clear blue sky. The overall scene depicts a busy industrial environment at sea.

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The image shows a section of an offshore oil rig deck. In the foreground, there is a large white piece of machinery with a fan-like vent on its side, mounted on a metal platform. To the right, a set of yellow stairs leads up to a higher level of the rig. The deck is made of metal grating and has various pipes and equipment. Several tall, thin light poles with multiple lamps are positioned around the deck. The background is a clear blue sky. A red railing is visible in the bottom left corner. The overall scene is industrial and well-lit.

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The image shows two large, blue industrial pumps or compressors positioned side-by-side in a workshop or storage area. Each unit consists of a large, horizontal cylindrical body mounted on a black base, with a vertical assembly on top. The vertical assembly includes a motor, various pipes, and valves. The units are connected to a network of pipes and hoses. The background features a large window on the left and a wall covered in yellow plastic sheeting on the right. The floor is concrete and shows some oil stains. A watermark is centered over the image.

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A photograph of an industrial setting, likely an oil rig, showing various pieces of machinery. On the left, there are yellow and grey components, possibly part of a pump or engine. In the center, a large blue vertical pipe or valve is prominent. To the right, a large blue machine with a white cylindrical component is visible. The floor is light-colored and appears to be made of metal plates. The background shows more equipment and structural elements of the rig. A watermark is overlaid in the center of the image.

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The image shows a complex industrial environment, likely the engine room of an offshore oil rig. In the foreground, a large yellow cylindrical component, possibly a generator or motor, is visible. Behind it, a large yellow rectangular unit, likely a generator, is mounted on a metal frame. The background features more industrial equipment, including pipes, valves, and structural supports. The floor is made of metal grating. A watermark "www.PetroRigs.com" is overlaid in the center of the image.

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A photograph of an industrial workshop or maintenance area. In the foreground, a large yellow cylindrical machine with a mesh grille is visible. To its left is a large, rusty metal drum. In the background, another yellow machine is partially visible, along with various pipes, cables, and structural elements of the facility. A white electrical control box is mounted on a metal frame in the foreground on the right. The floor is made of concrete tiles. A watermark is centered over the image.

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The image shows a yellow Caterpillar generator set in an industrial environment. The generator is a large, rectangular unit with a yellow casing. It is connected to a large, cylindrical, black metal structure above it. The generator is mounted on a metal frame. To the left of the generator, there is a white electrical control panel with a red label. The background shows a white wall and a ceiling with a light fixture. The floor is made of metal grating. The text "www.PetroRigs.com" is overlaid in the center of the image.

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The image shows an industrial rig platform under a clear blue sky. In the center, a blue valve assembly with a horizontal pipe outlet is mounted on a vertical pipe. To its right is a grey motorized unit. The platform floor is made of metal grating. A large, rusty horizontal pipe runs across the lower left. In the background, a large red cylindrical tank is visible behind a dark wooden wall. A yellow safety railing is on the left side of the platform.

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The image shows an offshore oil rig platform under a clear blue sky. The platform is constructed with metal grating and is surrounded by bright yellow safety railings. In the center background, there is a white rectangular container or module with a dark door. Several tall, slender light poles with multiple lamps are positioned around the platform. A person wearing a red safety vest is visible in the middle ground, standing near some equipment. The foreground shows the metal grating of the platform and some coiled hoses. The overall scene is an industrial offshore environment.

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The image shows an offshore oil rig platform. In the foreground, there are yellow metal railings and a white structure. To the left, there is a red fire extinguisher and some equipment. In the background, there is a white building with a door and several tall poles with lights. The sky is clear and blue. The text "www.PetroRigs.com" is overlaid in the center.

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The image shows a close-up view of an offshore oil rig deck. In the center, there is a large, complex hydraulic manifold with multiple ports and connections. To the right, a prominent red hydraulic pump or valve assembly is visible. Various pipes, hoses, and electrical conduits are routed across the deck. In the background, white storage containers are labeled with the numbers 1, 2, and 3. The deck surface is made of metal grating, and the overall scene is brightly lit by sunlight.

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A photograph of an offshore platform control room. The control room is a white, rectangular structure with a central door and several windows. It is situated on a metal deck with various pipes and equipment. A tall light pole stands to the left of the control room. The background shows a clear blue sky and some distant land with trees.

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The image shows a large industrial machine, possibly a part of an oil rig or a processing plant. It features a prominent blue metal frame with various pipes, valves, and mechanical components. A large, rectangular, light-colored metal container or hopper is suspended within the frame. The machine is situated outdoors, with a clear sky and some distant trees visible in the background. The overall scene suggests a heavy-duty industrial environment.

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The image shows a close-up, low-angle view of industrial machinery, likely part of an oil or gas rig. A central vertical pipe or wellhead is visible, with a large plume of white steam or smoke rising from it. The scene is framed by dark, heavy metal structures on either side, which appear to be part of a larger machine or support system. On the left and right sides, there are large, cylindrical components, possibly motors or pumps, with some text on them that is partially obscured. The ground is covered with a metal grate, and various cables and hoses are visible. The background is bright and hazy, suggesting an outdoor industrial setting. A watermark is overlaid in the center of the image.

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A photograph of industrial machinery, likely a pump or motor assembly, painted in a light beige or off-white color. The machine features a large, circular, bolted flange on the left side and a smaller, similar flange on the right. A white electric motor with a black cooling fan is mounted on top of the main body. The machine is situated outdoors, with a yellow metal frame and a large, wrinkled, light-colored tarp or plastic sheeting in the background. The ground is a light-colored, possibly concrete or gravel surface. The text "www.PetroRigs.com" is overlaid in the center of the image.

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The image shows a close-up of a large, white, cylindrical industrial component, likely a wellhead or valve assembly, mounted on a metal structure. The component has a flange with bolts and a smaller circular opening on its side. Various cables and hoses are connected to the base of the unit. The background shows the complex metal framework of an oil rig against a clear blue sky.



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A photograph of an offshore oil rig deck. In the center, a large yellow piece of machinery, possibly a crane or hoist, is suspended by a chain. To the left, a white lattice structure is visible. In the background, a yellow container and a red ladder are on the deck. A black chain runs across the middle ground. The sky is clear blue, and a desert landscape is visible in the distance. The text "www.PetroRigs.com" is overlaid in white in the center.

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A photograph of an offshore oil rig deck. In the foreground, a white vertical support structure is on the left, and a yellow crane or hoist system is on the right. A dark vertical pipe or tool joint extends from the center towards the deck. The deck floor is made of metal grating with several circular access hatches. In the background, more rig structures and a clear blue sky are visible. The text "www.PetroRigs.com" is overlaid in the center.

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A photograph of an industrial workshop. In the foreground, a large, rectangular metal plate with a grid of square sections and numerous small holes is laid out on a diamond-plate floor. A vertical metal rod passes through a central circular opening in the plate. To the left, a blue industrial machine with two pressure gauges is visible. The background shows various tools, equipment, and a ladder, suggesting a maintenance or manufacturing environment. A watermark is overlaid on the center of the image.

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A photograph of industrial equipment on a ship's deck. On the left is a yellow machine with various hoses and a chain. In the center is a white container with a door labeled 'MILITARY CONTAINER'. To the right is a large vertical metal pipe. The deck is made of metal grating. The background shows a clear blue sky and parts of the ship's structure.

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The image shows a deck on an offshore oil rig. A large crane with a yellow boom is positioned on the right side. In the center-left, there is a white container or piece of equipment with the text "MID-CONTINENT" and "T-101" visible. The deck is made of metal grating and has various tools, hoses, and equipment scattered on it. The background shows a clear blue sky and the structure of the rig.

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A photograph of an industrial rig platform. In the center, a red ladder leans against a large, tan-colored metal structure. To the left, a blue vertical piece of equipment is visible. To the right, a yellow machine with a blue mesh guard and a 'CAUTION' label is present. Two large, dark metal pipes lie on the ground in the foreground. The background shows a clear blue sky. The website address 'www.PetroRigs.com' is overlaid in white text across the middle of the image.

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A photograph of an offshore oil rig deck. In the foreground, there is a large, complex piece of white-painted machinery, possibly a winch or part of a crane system, showing signs of wear and rust. To the left, a white metal structure with a door and a window is visible. The deck floor is made of metal grating. In the background, more rig structures and a clear blue sky are visible. A watermark is overlaid on the center of the image.

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The image shows an industrial rig platform, likely for oil or gas extraction. In the foreground, there's a large, dark, cylindrical object, possibly a wellhead or a valve, mounted on a metal base. To the left, there's a yellow crane or derrick structure. In the background, a white building with a door and a window is visible. An American flag is flying on a pole behind the building. The ground is paved with concrete slabs. The sky is clear and blue. The overall scene is industrial and outdoors.

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An aerial photograph of an industrial facility, likely an oil or gas processing site. In the foreground, two large, horizontal, white cylindrical storage tanks are mounted on a metal skid. To the right of the tanks is a large, white, rectangular industrial building. The ground is a mix of dirt and gravel, with some areas appearing muddy or wet. In the background, there is a parking lot filled with various vehicles, including pickup trucks, SUVs, and several semi-trailers. Further back, there are more industrial buildings and a line of trees under a clear blue sky. The website address 'www.PetroRigs.com' is overlaid in white text across the center of the image.

A photograph of industrial machinery, likely a pump or compressor, featuring a large flywheel and red-handled valves. The scene is cluttered with various pipes, structural beams, and mechanical components. The lighting is somewhat dim, and the overall appearance is that of a well-used, possibly aged, industrial facility.

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A photograph of an industrial oil rig platform. The scene is filled with a complex network of steel beams, pipes, and mechanical components. In the center, there's a large, dark, cylindrical structure, possibly a wellhead or part of a pumpjack. To the right, a red valve with a handwheel is visible. The floor is made of metal grating. The lighting is somewhat dim, with some bright spots from overhead lights. A watermark is overlaid in the center.

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A photograph showing the interior of an offshore oil rig. The scene is filled with a complex network of wooden beams and metal structures. On the right side, there is a large, dark, cylindrical piece of machinery, possibly a pump or motor, with various pipes and cables connected to it. The lighting is somewhat dim, with some bright spots where light enters from above. The overall impression is one of a busy, industrial environment.

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The image shows a complex industrial environment, likely a drilling rig or refinery. It features a dense network of vertical and horizontal metal beams, pipes, and mechanical components. A large, dark, cylindrical object is visible on the left, and a large, spoked wheel is on the right. The scene is lit with a mix of natural and artificial light, creating a somewhat dim and industrial atmosphere. A watermark is centered over the image.

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