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A white metal utility shed is the central focus, situated on a construction site. The shed has a gabled roof supported by four vertical posts. Inside, a fire extinguisher and a red bucket are visible. A worker in a white hard hat and blue shirt is in the foreground, looking down at a clipboard. The ground is muddy and reddish-brown. The sky is overcast. A watermark 'www.PetroRigs.com' is overlaid in the center.

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A large, white, cylindrical storage tank is the central focus of the image. It is situated on an offshore platform, as evidenced by the metal walkways and railings visible on the right. A white ladder is attached to the left side of the tank. On the front face of the tank, there is a circular hatch with a red label that reads "CAUTION" and "DISCHARGE". Above this hatch, a yellow warning sign also displays "CAUTION" and "DISCHARGE". A small, dark, cylindrical object is mounted on the tank's surface to the left of the hatch. The tank is supported by a concrete base. In the background, other parts of the platform, including a yellow structure and a red container, are visible under a clear sky. A bright light fixture is mounted on the right side of the frame.

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N  
E  
SE

CAUTION  
HOT SURFACE

OPEN PANEL  
BY PANEL USE  
ONLY  
DO NOT REMOVE LID



SAFETY

DO NOT TOUCH  
HOT SURFACE  
DO NOT REMOVE LID

1993



SAFETY



The image shows a row of industrial machinery, likely part of an offshore oil or gas rig. The machines are mounted on a wooden deck and feature large, dark, perforated metal panels. Yellow safety railings are visible around the equipment. The scene is brightly lit, suggesting an outdoor or well-lit indoor environment. A watermark is present in the center of the image.

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The image shows an industrial setting, likely a pump room or engine room on an offshore rig. A large, vertical blue pipe is on the left. In the center and right, there are complex systems of white pipes, valves, and pumps. A prominent valve with a handwheel is in the foreground. The background shows more machinery and a white wall. The floor is concrete and appears somewhat dirty. A watermark is overlaid on the image.


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The image shows a complex industrial setup on an offshore rig deck. In the foreground, there is a red and white striped safety railing. Behind it, a large white machine with a control panel is mounted on a platform. To the right, a tall vertical assembly with various pipes and valves is visible. The background shows the structural elements of the rig, including beams and a bright light source. The overall scene is industrial and technical.

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A large, yellow industrial machine, possibly a generator or motor, is the central focus of the image. It is mounted on a base with several support legs. The machine has a cylindrical body with a large circular access panel on the left side. In the background, there are yellow walls, a window with a white frame, and various pipes and electrical components. A white vertical pole is visible in the foreground on the left. A yellow cloth is draped over the right side of the machine. The floor is light-colored and appears to be made of concrete or a similar material.

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A large, yellow industrial motor or generator unit is the central focus of the image. It has a cylindrical body with a flat top and a base with several rectangular cutouts. The unit is mounted on a yellow metal frame. In the background, there are other pieces of industrial equipment, including a blue control panel and various pipes and hoses. The setting appears to be a workshop or a storage area for heavy machinery. The floor is a light-colored, possibly concrete or epoxy-coated surface. A white vertical post is visible on the left side of the frame. The overall lighting is bright, highlighting the yellow color of the equipment.

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The image shows a complex industrial setup on an offshore rig deck. In the foreground, there is a large, dark green machine with a series of vertical, pointed components, possibly a separator or filter. To its right is a large, dark grey engine or motor with various pipes and a blue handwheel. A vertical wooden post with a red cap and a metal bracket is positioned in the center. The deck is made of metal grating, and there are various other pieces of equipment and pipes visible in the background. The overall scene is industrial and somewhat cluttered.

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The image shows an offshore oil rig platform. In the center, there is a white container with an open doorway. To the left, another white container is visible. The platform is surrounded by yellow safety railings. In the foreground, there is a complex network of white pipes and machinery. The ground is covered with a metal grating. The sky is overcast and grey. A watermark "www.PetroRigs.com" is overlaid in the center of the image.

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A large, white, rectangular industrial container or trailer is the central focus of the image. It is positioned in an industrial or construction environment, with various pipes, valves, and structural elements visible. The container has several circular openings and protrusions on its side, some of which are connected to pipes. The overall scene is somewhat cluttered with industrial equipment and materials.

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The image shows an industrial setting, likely a rig or offshore platform. In the center, there is a large, white, boxy piece of machinery with a prominent red, curved arm extending upwards. This machine is mounted on a platform made of reddish-brown metal grating. To the left, a vertical metal post is visible. In the background, there are more white structures, possibly storage tanks or equipment, and a white door or hatch. The overall environment is cluttered with various cables, pipes, and mechanical components. A watermark is overlaid on the image.

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The image shows a complex industrial rigging operation. On the left, a tall, vertical stack of large-diameter pipes or drill rods is visible. In the center, a complex assembly of metal components, including a large orange-colored structure, is suspended or supported by various cables and pulleys. The background features a white metal structure, possibly part of a rig or a building, with various pipes and equipment. The overall scene is one of heavy industrial machinery and infrastructure.

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EXIT

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AREA MUST  
WEAR SAFETY  
GLASSES





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U.S. GAL

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V / HZ

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A blue industrial motor and control unit is shown in a close-up view. The unit is mounted on a base and features a large, ribbed motor housing with a circular fan grille. A control panel on the left side has a prominent red and white warning label with the letters "H" and "E" visible. The unit is connected to various hoses and pipes, including a blue hose and a black hose. The background shows a white wall and a metal rack with more hoses. The floor is a dark, textured surface. The text "www.PetroRigs.com" is overlaid in the center of the image.

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