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The image shows an industrial site with three large yellow generators on a white skid, each with a tall black exhaust stack. To the left is a white control building with an open door. To the right are grey electrical control cabinets. The ground is reddish-brown dirt, and there are green trees in the background under a blue sky with clouds.

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The image shows a section of an offshore oil rig. A white generator or power unit is mounted on a steel platform. To the left, a set of stairs with yellow handrails leads up to the platform. The unit has two large mesh-covered vents on the front and a louvered vent on the right side. Numerous black cables are visible hanging from the platform and bundled together on the ground. The background shows more of the rig's structure and a clear blue sky.

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A photograph of an industrial facility, possibly an offshore oil rig. In the foreground, a white metal staircase with yellow handrails leads up to a platform. To the right, a white metal container or enclosure is visible, with the number '106' painted on its side. The container has a door that is slightly ajar. The background shows more industrial structures, including a red metal frame. The ground is dirt and gravel. A watermark 'www.PetroRigs.com' is overlaid in the center of the image.

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The image shows an industrial setting, likely a valve room or control area, with a network of red-painted pipes and valves. In the foreground, a large red vertical pipe stands on the left. A horizontal red pipe runs across the middle, featuring a large red handwheel valve. To the right, another similar valve is visible. The background shows more piping and a doorway leading to another area. The floor is a reddish-brown metal surface, cluttered with various tools and debris, including a wrench, a hammer, and some scrap metal. A single light fixture is mounted on the ceiling, casting a bright light. The overall scene suggests a maintenance or operational environment in an industrial facility.

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A low-angle, upward-looking photograph of an oil rig derrick. The structure is composed of a complex network of white-painted steel beams and cross-braces. A central vertical mast holds several pieces of equipment, including a prominent yellow hydraulic pump or motor assembly. Below this, there are red and black components, possibly part of the hoisting system. Thick black cables and hoses are visible, some running vertically and others draped across the frame. The background is a clear blue sky with some light clouds. The overall perspective emphasizes the height and industrial scale of the equipment.

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The image shows a close-up view of an offshore oil rig deck. In the foreground, there are large, dark, rectangular metal components, possibly part of a wellhead or a large valve. A thick black cable runs across the lower right. In the background, two workers are visible. One worker, wearing a grey t-shirt and dark pants, stands near a black oil barrel. The other worker, wearing an orange shirt and a white hard hat, is positioned near a yellow piece of machinery. The deck is cluttered with various tools, hoses, and equipment. The overall scene is industrial and busy.

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A photograph of an offshore oil rig deck. In the foreground, there is a large red crane arm on the left and a white cylindrical tank in the center. To the right, a red control panel with a gauge is visible. Two workers in white shirts and hard hats are working on the right side of the deck. The floor is made of metal grates, and there are various pipes and equipment scattered around. The background shows the rig's structure and a clear sky.

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A photograph of an offshore oil rig. In the foreground, there is a large, white, cylindrical piece of machinery, possibly a winch or a motor, with some rust and wear. To the left, a red crane arm is visible, and a blue cable runs across the machinery. In the background, the white lattice structure of the rig is visible against a clear blue sky. The text "www.PetroRigs.com" is overlaid in the center of the image.

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A photograph of industrial equipment on an offshore platform. The equipment consists of large, white, cylindrical or spherical components, possibly part of a wellhead or separator. In the foreground, there is a weathered metal control box with various cables connected to it. The background shows a clear blue sky and parts of the platform's structure.

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A photograph of an industrial setting, likely an oil rig platform. The view is through a white metal frame. In the center, a red machine with yellow base supports is visible. To the left, a large black barrel is filled with metal pipes. In the background, more equipment and a white door are visible. The floor is made of metal plates. A watermark is overlaid in the center.

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A photograph of an offshore oil rig's deck. In the foreground, a red winch with a steel cable is visible. Behind it, a large red crane or derrick structure is partially obscured by a yellow and black hoist. The background shows the complex white steel framework of the rig, including ladders and various pipes. The scene is industrial and appears to be in operation.

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The image shows a close-up of industrial machinery, likely part of an offshore drilling rig. Two large yellow hydraulic cylinders are mounted on a red frame. Below them are red hydraulic accumulators. The equipment is surrounded by steel structures and cables. A watermark is visible across the center of the image.

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The image shows a blue industrial machine, likely a wire rope processing unit, mounted on a metal platform. The machine has a large spool of dark wire or cable. The number '100' is painted in red on the front of the machine. To the left is a large, rusted vertical pipe. To the right is a white metal structure and a large black drum. The background shows an open field under a clear sky. A watermark is overlaid on the image.

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HIGH
PRESSURE



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A blue industrial pressure testing machine, likely a Matheson model, is shown in a workshop setting. The machine features a control panel with several analog gauges and digital readouts. The gauges are labeled: 'PRESSURE' (top left), 'TEMPERATURE' (top right), 'PRESSURE' (middle left), 'PRESSURE' (middle right), and 'PRESSURE' (bottom right). The digital readouts are labeled 'PRESSURE' and 'TEMPERATURE'. The machine has a sturdy blue frame and a base. A large, flexible, dark-colored hose is connected to the machine and coiled on the floor. A bundle of red and black cables is also visible. The machine is positioned next to a white wall with a window. In the background, there is a wooden cabinet with many small drawers and a metal plate leaning against the wall. The floor is concrete and appears to be wet or stained.

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The image shows a high-angle view of an offshore oil rig's deck. A worker in a white shirt and green hard hat is positioned near a large red flexible hose that runs across the deck. The deck is cluttered with various pieces of equipment, including blue pumps, white storage tanks, and yellow railings. A yellow container is visible in the upper right corner. The overall scene depicts a busy industrial environment.

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A photograph of industrial machinery, likely a pumpjack or similar equipment, mounted on a metal platform. The machinery is painted green and white, with various pipes and structural elements visible. A prominent yellow horizontal beam runs across the foreground. The background shows a white vehicle and a blue structure. The overall scene is an industrial setting, possibly an oil rig.

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The image shows a complex industrial machine, likely a part of an oil or gas rig. It features a prominent green metal frame with various rollers and guides. A large, blue, flexible corrugated hose runs vertically through the machine. To the left, a large, blue, flanged pipe is visible. The machine is mounted on a red-painted metal structure. The background shows some greenery and a clear sky. The text 'www.PetroRigs.com' is overlaid in the center.

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A photograph of an industrial rig platform. In the foreground, there are yellow-painted metal railings and a horizontal pipe. To the right, a large, rusted metal valve or wellhead is visible, with a blue flexible hose connected to it. The background shows a white wall and a staircase with yellow railings. The overall scene is industrial and somewhat weathered.

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The image shows a close-up view of an industrial structure, likely part of an oil or gas rig. It features a complex arrangement of metal beams and frames. A prominent yellow frame is in the foreground, and a blue frame is visible on the left. A central vertical pipe or column is visible, surrounded by various mechanical components and cables. The background shows a corrugated metal wall. The overall scene is industrial and somewhat weathered.

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The image shows a section of an offshore oil rig. In the foreground, a white structural beam is visible on the left, with the number '106' painted in red. A red high-pressure hose runs horizontally across the middle of the frame, supported by a metal bracket. To its right, several black flexible hoses are coiled on the ground. The ground is a mix of dirt and gravel. In the background, there is a white container with blue paint splatters and a set of concrete stairs with yellow handrails leading up to a door. The overall scene is industrial and appears to be on a remote location.

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A photograph of a large industrial facility, possibly a refinery or chemical plant. The image shows a complex network of white-painted steel structural beams and supports. In the foreground, there are large, vertical cylindrical vessels or storage tanks. A prominent horizontal pipe runs across the upper right portion of the frame. The floor is dark and appears to be wet or covered in a liquid residue. In the background, there are large windows that let in natural light, and some industrial equipment is visible. The overall scene is one of a busy, large-scale industrial environment.

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