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The image shows a large industrial pump and motor assembly mounted on a heavy-duty metal platform. The pump is a horizontal centrifugal type with a blue-painted body that shows significant rust and wear. It is connected to a large, horizontal pipe that also exhibits rust. A black flexible hose is connected to the top of the pump assembly. In the foreground, a three-phase electric motor with a grey frame and a cooling fan is mounted on the platform. The entire unit is situated outdoors on a concrete surface, with a blue industrial building in the background. A watermark is visible across the center of the image.

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A photograph of industrial equipment on an offshore oil rig. On the left is a large, circular, blue-painted metal component, heavily rusted, with the Weatherford logo and name embossed on it. To its right is a complex assembly of pipes, valves, and a large black engine or generator unit. A white control box is visible in the foreground. The background shows the rig's steel structure and a clear blue sky.

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The image shows a complex industrial setup, likely on an offshore oil rig. A large, thick black flexible hose runs diagonally across the frame. In the foreground, there are various pipes, valves, and a large horizontal cylindrical component with a rusted blue-painted surface. A large blue container or structure is visible in the background. The entire scene is characterized by significant rust and wear on the metal components.

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A photograph of industrial equipment, likely a pump or compressor, mounted on a barge. The equipment is primarily blue and white, with a large vertical cylindrical tank in the center. It is surrounded by various pipes, valves, and structural components. The barge is on a body of water, with a grassy bank visible in the background. The sky is blue with some clouds. A watermark is overlaid on the image.

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The image shows a long row of blue industrial containers, likely used for oil and gas processing. Each container is equipped with various pipes, valves, and machinery. Two large blue electric motors are visible on the side of the container in the foreground. The containers are situated in an outdoor industrial yard with a dirt ground and a clear blue sky in the background. The containers are connected by a network of pipes and hoses, and there are yellow structural beams visible on top. The overall scene depicts a typical industrial setting for oil and gas operations.

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A photograph of industrial equipment mounted on a blue metal container. The equipment includes a large horizontal pipe, a vertical pipe, and a motor. The container is situated outdoors on a dirt surface, with other industrial structures and a large blue tank visible in the background under a clear blue sky. The text "www.PetroRigs.com" is overlaid in the center of the image.

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A photograph of a cluttered industrial storage room. In the foreground, a workbench is covered with various tools and materials, including a large pair of pliers, a wrench, and some papers. Behind the workbench, several tall, grey metal lockers are open, revealing their interior shelves and ventilation grilles. The room is dimly lit, with light coming from the left side. The ceiling is dark and appears to have some structural elements or wiring. The overall scene suggests a workspace for maintenance or repair work in an industrial setting.

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A large, rusted industrial valve assembly, likely a wellhead or choke valve, is shown lying on a gravel surface. The assembly consists of a main vertical body with a large flange at the top and a horizontal section extending to the left. The metal is heavily corroded, showing a reddish-brown patina. In the background, there are other industrial components, including a red valve and a large metal pipe. The scene is outdoors on a gravel lot.

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The image shows industrial equipment, likely a pumpjack or similar machinery, with a large blue circular cover in the foreground. The cover has the Weatherford logo and name embossed on it. To the right, there is a generator or engine unit with a metal cage. The equipment is mounted on a metal frame. The background shows a clear blue sky and some distant structures.

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A photograph of industrial equipment, likely a gas compressor or pump, mounted on a blue railcar. The equipment features a large, light-colored cylindrical tank in the center, surrounded by various pipes, valves, and a control panel with gauges. The railcar is situated outdoors on a dirt track, with dry grass and a clear sky in the background. A large, rusted metal structure is visible to the right of the equipment. The number '25' is visible on the side of the blue railcar. The website address 'www.PetroRigs.com' is overlaid in white text across the center of the image.

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The image shows a dimly lit industrial control room. On the left, a row of tall, grey metal cabinets with their doors open, revealing internal components and ventilation grilles. The doors are slightly ajar, and some have handwritten markings. In the foreground, a workbench is cluttered with various items, including a pair of large, worn pliers, some papers, and other tools. In the background, more cabinets and equipment are visible, including a control panel with a small screen and a 'DANGER' warning sign. The overall atmosphere is one of a functional but somewhat neglected industrial space.

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The image shows the interior of a workshop or storage area. In the foreground, there is a large, dark blue metal drum with a rusted top. To its right, several smaller, cylindrical metal containers are stacked. In the background, there is a workbench with a sink, a 'DANGER' sign, and various tools and equipment. The ceiling is made of metal beams, and there are some boxes hanging from it. The overall environment appears to be a well-used industrial space.

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A photograph of an oilfield site in a desert. In the foreground, a cluster of rusty, vertical metal components, possibly part of a wellhead or pumpjack, stands on cracked, dry earth. To the left, a piece of heavy machinery with a yellow railing is partially visible. In the background, there is a pile of weathered wooden planks and a fence line under a clear sky. The overall scene is arid and industrial.

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The image shows an outdoor industrial yard under a clear blue sky. In the foreground, a large blue pipe with a handwheel is prominent. Behind it, there's a blue metal frame supporting a large, rusted metal component. To the right, a yellow metal structure is visible. The ground is dry and dusty. In the background, there are more industrial structures and a grassy hill.

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