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A tall, white oil drilling rig stands against a clear blue sky. The rig features a complex lattice of steel beams and a central derrick. A bright light is visible near the top of the derrick. The rig is surrounded by various pipes, ladders, and structural elements. In the foreground, a white pickup truck is partially visible on the right side. The overall scene is industrial and brightly lit.

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The image shows an offshore oil rig with several large yellow generators in the foreground. A tall derrick is visible in the background. The website address www.petrorigs.com is overlaid in the center. A white container with the number 313 is on the right, and a wooden pallet is in the bottom right corner. The ground is covered in gravel.

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BACK DIST. HOUSE

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Sullivan
Palatek

DANGER

FLAMMABLE

THIS MACHINE
MAY START
AUTOMATICALLY

MACHINE
EMPTY
AUTOMATICALLY

CAUTION
COMPRESSED
AIR

Sullivan
Palatek

2

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WATCH
YOUR TOES

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315

DANGER
STOP 30 FEET AWAY
FROM CATALYK & 9-3000
DURING ALL EQUIPMENT
HOISTING OPERATIONS

A photograph of an offshore oil rig. A worker in a grey uniform and hard hat stands on a platform, looking towards a large, complex piece of machinery. The machinery has a prominent yellow diagonal beam on the left. The background shows more of the rig's structure and a clear blue sky. A watermark is visible in the center of the image.

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A photograph of a complex industrial structure, likely an oil or gas rig, featuring a dense network of steel beams, pipes, and platforms. A large, irregularly shaped rock sample is positioned on a horizontal beam in the foreground. The scene is illuminated by bright sunlight, creating a rainbow-like lens flare in the upper left. A watermark is visible across the center of the image.

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KEEP MOONEY CONTROLS
IN NEUTRAL POSITION
UNLESS BEING USED

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A photograph of an industrial site, likely an oil or gas wellhead. The scene features a complex network of red-painted metal pipes and valves. A large, prominent valve with a black handwheel is in the foreground. Above it, a pressure gauge is visible. The equipment is supported by a steel framework. In the background, there are white industrial buildings and a clear blue sky. A thick, light-colored flexible hose lies on the ground in the foreground. The overall lighting suggests a bright, sunny day.

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The image shows an industrial oilfield setting. In the background, a large red cylindrical tank is mounted on a steel platform. In the foreground, there is a complex arrangement of red industrial valves and pipes. A pressure gauge is visible on the left side of the valve assembly. The scene is set against a clear blue sky. The website address www.petrorigs.com is overlaid in the center of the image.

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A close-up photograph of an industrial wellhead or valve assembly. The main components are painted red and show signs of wear and rust. In the foreground, there are two large, circular handwheels for manual valve operation. Above the central valve, a circular pressure gauge is mounted. To the right, a blue-painted component, possibly a solenoid or actuator, is visible. The background shows an outdoor industrial setting with concrete pillars, metal beams, and a clear blue sky. The ground is covered with gravel or dirt.

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The image shows a section of an offshore oil rig platform. A large, light-colored metal beam runs horizontally across the top left. Below it, a complex support structure made of metal beams and a triangular truss is visible. To the right, there's a white, box-like structure with a dark doorway. Various cables and hoses are draped over the structures. In the background, a large white cylindrical storage tank is partially visible. The ground is a dark, flat surface, possibly a deck or a gravel pad. The sky is a clear, bright blue. A watermark is centered over the image.

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A photograph of an offshore oil rig platform under a clear blue sky. The rig features a tall derrick structure with yellow and white sections. In the foreground, there are white cylindrical storage tanks, red valves, and various pipes. A white walkway or ramp extends from the lower level towards the derrick. The entire structure is situated on a dark, flat surface, likely the deck of a supply vessel.

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A low-angle photograph of an offshore oil rig's derrick against a clear blue sky. The derrick is a complex lattice structure of white and grey metal. In the lower-left foreground, a large red cylindrical tank is partially visible. The rig has various platforms, ladders, and safety railings. A crane arm extends from the right side of the structure. The text 'www.petrorigs.com' is overlaid in the center.

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A white industrial unit, likely a generator or engine, with a large mesh screen on the left side and a door on the right. The unit is situated outdoors on a construction or industrial site. A red metal frame is leaning against the base of the unit. A black cable runs across the ground in the foreground. In the background, there are other industrial structures and a clear blue sky.

CANRIG

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A red industrial rig component, possibly a part of a drilling or lifting system, is mounted on a metal deck. The component has a vertical section with a red-painted metal plate featuring handwritten numbers: '372', '244', and '111'. To the right of these numbers, the number '164' is also visible. The rig is surrounded by various cables, hoses, and other equipment. In the background, a white structure, likely part of the offshore platform, is visible under a clear blue sky. The deck is made of metal plates, and there are some shadows cast by the rig and other equipment.

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A photograph of an offshore oil rig. The image shows a complex arrangement of white metal beams and structures against a clear blue sky. A prominent red cylindrical component, likely a valve or part of a pump, is visible on the right side. Various cables and hoses are connected to the equipment. In the lower left, there is a white metal cage or platform. The overall scene depicts industrial machinery in a maritime setting.

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A photograph of an offshore oil rig. In the foreground, a large, white, cylindrical piece of equipment, possibly a wellhead or part of a drilling system, is visible. It has various pipes, valves, and electrical conduits attached to it. A thick, black, flexible hose is connected to the bottom of the cylinder. To the right, a white metal door or panel is partially open. In the background, a tall mast with an American flag and a blue flag is visible against a clear blue sky. A small, yellow, rectangular light fixture is mounted on the rig structure. The overall scene is brightly lit, suggesting a sunny day.

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A photograph of an offshore oil rig deck. In the foreground, there is a complex arrangement of machinery, including a large, weathered metal structure on the right with various pipes and hoses attached. A red hydraulic pump or valve is visible in the lower center. Numerous black and grey hoses snake across the deck. In the background, a white structure, possibly a control room or storage area, is visible under a clear blue sky. The deck floor is made of metal grating.

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The image shows a variety of industrial hoses and cables arranged on a diamond plate metal floor. At the top, there are several cardboard boxes. Below them, a series of braided metal hoses are laid out in rows. These hoses have different end fittings, including loops, flanges, and connectors. Some of the hoses have small white labels with red markings. In the bottom right corner, there are two large black industrial containers or drums. A black cable with a standard electrical plug is also visible in the lower left area.

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