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**UNIT
RIG
H8**


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A photograph of an offshore oil rig structure. The image shows a complex metal framework with a walkway and railings. A large pulley is visible on the left side of the structure. The background shows a flat, open landscape under a clear sky. The text 'www.PetroRigs.com' is overlaid in the center of the image.

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A photograph showing a narrow industrial corridor. The floor is covered with a large, wrinkled black tarp. On the left side, there are white metal panels with various fittings and hoses. Two prominent yellow hoses run across the tarp. One hose is connected to a blue-handled valve on the left panel. The other hose is connected to a metal fitting on the right panel. A blue coiled cable is visible on the right panel. A white metal beam runs across the width of the corridor. The overall scene suggests a maintenance or inspection area on an offshore rig or industrial facility.

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A photograph of a large, multi-level industrial structure, likely an offshore oil rig or platform. The structure is primarily white with yellow safety railings. It features a complex network of pipes, ladders, and structural beams. The top section has a lattice-like framework. The overall appearance is that of a well-used, industrial facility. The background is a clear, light sky.

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USED
OIL ONLY

HAZARD

CAUTION

HAZARD



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DANGER
NO OPEN FLAMES
OR SMOKING

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NO PERSONS
SHALL BE
ALLOWED TO CLIMB
ON OR OFF OF
THIS UNIT

CAUTION
POSSIBLE
STEAM
DISCHARGE

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NO PERSONNEL
SHALL BE
ALLOWED TO CLIMB
OR BE ON TOP
OF BUILDING

CAUTION
POSSIBLE
STEAM
DISCHARGE

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POSSIBLE
STEAM
DISCHARGE

CAUTION
POSSIBLE
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**NO SMOKING
WITHIN 50FT**



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DANGER
PERMIT REQUIRED
CONFINED SPACE
DO NOT ENTER

NO PERSONNEL
SHALL BE
ALLOWED TO CLIMB
OR BE ON TOP
OF THIS TOWER

CAUTION
DIE NO





NOTICE
CAUTION
DO NOT
OPEN

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A long, white, rectangular metal structure, likely a walkway or platform component, is positioned on a deck. It features a series of yellow safety railings and mesh panels along its length. The structure is mounted on a concrete or metal base. In the background, there are more similar structures and a white container with a red diamond-shaped hazard symbol. The scene is outdoors on a clear day.

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The image shows an industrial interior, likely a control room or machinery area on an offshore rig. The walls are white and feature various electrical panels and conduits. A large, complex piece of machinery with multiple vertical pipes and valves is the central focus. To the right, a red fire extinguisher is mounted on the wall. The floor is a light-colored, textured material. In the background, a doorway leads to another area with more equipment and a blue circular object. The overall lighting is bright and even.

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DANGER
HIGH
PRESSURE

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The image shows an industrial control room or machinery area. On the left, a large white electric motor is mounted on a wooden pallet. A network of white pipes and valves is visible, with a prominent vertical pipe in the center. A red pipe is in the foreground on the right. The floor is covered with a light-colored, textured mat. A watermark 'www.PetroRigs.com' is centered over the image. A white sign with a black letter 'R' is visible on the wall in the upper left.

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The image shows a large industrial facility, likely a refinery or chemical plant. In the foreground, there is a large, white, rectangular piece of machinery with a cylindrical component on top. To its left, a smaller piece of equipment is visible, featuring a large, white, spherical tank. The background is filled with more industrial structures, including pipes, beams, and additional machinery. The floor is a light-colored, textured material, possibly concrete or metal grating. The lighting is bright, coming from overhead fixtures. A watermark is overlaid on the center of the image.

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A photograph showing a narrow aisle in an industrial facility, likely a refinery or chemical plant. The aisle is flanked by large, yellow industrial machinery. On the left, a yellow cylindrical tank has a blue cloth draped over its lower portion and a yellow 'CAUTION' sign. The machinery is supported by a metal frame. The floor is light-colored and appears to be concrete. The ceiling has exposed pipes and several overhead lights. The overall lighting is somewhat dim, with a bright area at the end of the aisle.

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A photograph of an industrial engine room. In the foreground, a large, tan-colored engine is mounted on a wooden pallet. The engine has a blue protective cover on its lower front. To the right, a worker wearing a white hard hat and dark clothing is standing near another similar engine. The room is filled with various pipes, cables, and mechanical components. The floor is light-colored and appears to be concrete. The ceiling has exposed beams and several industrial lights. A watermark "www.PetroRigs.com" is overlaid in the center of the image.

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ATTENTION
ELECTRICAL WORKING
KEEP AWAY
DURING MAINTENANCE TIME
NO WORKING IN THIS AREA

CAUTION
NO WATER
HOSES IN
THIS AREA



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The image shows a close-up of industrial machinery, likely part of a rig or drilling equipment. A prominent feature is a large, dark, cylindrical hydraulic cylinder mounted on a metal frame. To the left, there is a complex arrangement of black cables and hoses. A yellow safety railing is visible on the left side. In the background, a white staircase with yellow railings leads up to a higher level of the structure. The ground is a mix of dirt and concrete. The overall scene is an outdoor industrial setting.

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