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A photograph taken from an elevated position on an offshore oil rig, looking down at the ocean. The rig's steel structure, including a platform and support legs, is visible. The water is dark blue with whitecaps. In the distance, other offshore structures are visible on the horizon. A watermark is centered in the image.

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A photograph of an offshore rig deck. On the left, a set of stairs with yellow handrails leads up. In the center, a brown tarp is draped over equipment. On the right, a red lifebuoy is mounted on a white post. The deck floor has yellow safety markings and a yellow textured mat in the foreground. The background shows the blue sea and a clear sky. A watermark is overlaid in the center.

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A low-angle photograph of three large, vertical, black corrugated pipes on an industrial rig. The pipes are supported by a grey metal structure with a ladder on the right. A white cylindrical tank is visible on the left, and another one is partially visible on the right. The sky is clear and blue. A watermark is centered over the pipes.

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The image shows an industrial interior, possibly a rig or workshop. In the foreground, a large, circular, heavily bolted metal flange or cover plate is visible on the floor. The floor is concrete and covered with dark, greasy debris. In the background, there is a large piece of machinery with a red motor and a silver control box. A large, light-colored tarp is draped over a structure on the right side. The overall environment appears cluttered and worn.

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A photograph of industrial machinery, likely a pump or compressor, featuring several vertical pipes, valves, and a blue cylindrical tank. The equipment is situated in a confined space with a blue structural frame. A yellow safety railing is visible on the left. The scene is well-lit, highlighting the metallic textures and various components of the machinery.

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A photograph of a complex industrial machinery room, likely a pump room or control area on an offshore rig. The scene is filled with a dense network of pipes, valves, and mechanical components. A prominent feature is a large, orange-painted vertical vessel or separator, with the letters 'A' and 'B' visible on its side. To the right, a large, grey, cylindrical motor is mounted on a base. The floor is cluttered with various pieces of equipment, including a large, rectangular, ribbed metal component in the foreground. The overall environment is dimly lit, with a focus on the intricate piping and mechanical systems.

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MUD Pump  
#2  
LIVE

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HIGH NOISE  
AREA WEAR  
EAR PLUGS

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WELDING MACHINE STBD





22  
**DANGER**

NO SMOKING

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MUD PUMP  
#2  
LHS

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EAR PLUGS

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A photograph of an industrial facility, likely an offshore oil rig, showing a complex network of white and red pipes, valves, and machinery. A blue metal structure is in the foreground, and a yellow and black striped safety barrier is visible in the background. The floor is dark and appears to be made of metal or concrete. A watermark is overlaid on the center of the image.

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The image shows a complex industrial setup, likely on an offshore oil rig. A large vertical pipe on the left is painted white and shows signs of wear and rust. To its right, a network of red-painted pipes and valves is visible. A prominent valve in the foreground has a green-painted handwheel. In the background, a red cylindrical component has a yellow label with the text 'OPEN VALVE' and 'WHITE HANDLE'. The overall scene is dimly lit, with some artificial light sources visible.

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A photograph of a cluttered industrial storage area. The scene is dominated by metal shelving units and pipes. On the shelves, there are several green containers, some labeled "124051 Stock". A green bucket with "GENUINE" and "PRESSOR FLUID" is on the floor. A large stack of metal rods or pipes is in the foreground. A green corrugated hose is also visible. The floor is covered with a metal grate and some debris. The overall appearance is that of a well-used but disorganized workshop or storage room.

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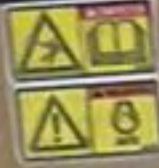
A photograph of an industrial walkway. The floor is made of metal grating. A green corrugated hose runs across the grating. In the background, there is a green bucket with the word 'GENUINE' and 'MILLAR' visible on it. The scene is dimly lit, and there are some papers and debris scattered around.

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EAR PLUGS

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MUD PUMP  
#2  
LWS

A photograph of an offshore oil rig platform. The structure is primarily yellow, with a prominent red vertical panel. A large, rectangular, weathered light fixture is mounted on the left side. The platform is filled with complex machinery, including pipes, valves, and a large cylindrical component. The background shows a clear blue sky and a body of water. The text 'www.PetroRigs.com' is overlaid in the center.

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A photograph of an industrial facility, likely an offshore oil rig, showing a complex network of white and red pipes, valves, and machinery. A blue metal structure is in the foreground, and a red and white striped safety barrier is visible. The scene is dimly lit, with some overhead lighting fixtures.

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The image shows a complex industrial setup, likely on an offshore oil rig. A large vertical pipe is painted red with yellow and black hazard stripes. In the foreground, a green handwheel is attached to a valve mechanism. A red valve body is visible with a yellow label that reads "OPAK VALVE" and "[WHITE HANDLE]". The background shows a network of pipes and structural elements in a dimly lit environment.

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A photograph of a cluttered industrial storage area. The scene is dominated by metal shelving units and a network of pipes. On the shelves, there are several green metal cans, some with handwritten labels like "102403" and "Stack". A green bucket with "GENUINE" and "LUBRICANT FLUID" printed on it sits on the floor. A large stack of metal rods or pipes is visible in the foreground. A green corrugated hose lies on the floor. The floor is made of metal grating, and there is some brownish residue or liquid on it. The overall appearance is that of a well-used but somewhat disorganized workshop or storage room.

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A photograph of an industrial storage area. The floor is made of metal grating. On the left, there are several large, cylindrical metal components, possibly pumps or motors, some wrapped in brown paper. A blue rope is draped across the grating. In the background, there are more pipes and a large metal cabinet. A clear plastic bag and some cardboard boxes are also visible. The walls are made of metal and show signs of wear and discoloration.

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A photograph of an industrial walkway or platform. The floor is made of metal grating. A green corrugated pipe runs across the grating. In the background, there is a green bucket with some text on it, including 'LINE' and 'LLAIR'. The scene is dimly lit, suggesting an indoor industrial environment.

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