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A photograph of an industrial control room. The walls are covered with various control panels. On the right, a large white panel features two analog gauges at the top, followed by several smaller gauges and buttons. Below this, there are three horizontal warning labels. At the bottom right, a rectangular panel with a grid pattern is visible. In the center, a panel with a yellow label and a black knob is mounted. To its left, a black panel with two knobs is visible. The left side of the image shows a white vertical structure, possibly a door or a large switch. The overall lighting is dim, and the image has a slightly grainy, vintage quality.

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The image shows the interior of a white-painted metal control cabinet. It contains three rows of electrical components. The top row has a red emergency stop button on the left, followed by three black square stop buttons, each with a metal chain attached. The middle row has three black square stop buttons, each with a metal chain attached. The bottom row has three black square stop buttons, each with a metal chain attached. A thick black cable runs vertically down the right side of the panel. The cabinet door is open to the left, and a metal mesh screen is visible on the right.

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A close-up photograph of a yellow industrial machine component, likely a valve or actuator. The component is painted yellow and features several large, hexagonal bolts. A large, circular gear is visible in the background. The text "NOV" is embossed at the top, followed by "500 TON" and "1187-100 PSI". Below this, the text "GR2-40 44002V" and "FWH 3" are embossed. At the bottom, the text "R2877AA" is embossed. A red cap is visible on the right side. The background is a blue tarp.

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The image shows a large, yellow, industrial-grade metal component, likely a part of an oil rig or drilling equipment. It is positioned horizontally on a wooden pallet. The component has a complex shape with several rectangular cutouts and a long, tapered arm extending from the right side. The surface of the metal is painted yellow and shows some signs of wear and discoloration. The pallet is made of light-colored wooden slats and is placed on a grey concrete floor. In the background, there are more wooden beams and some dark, cylindrical objects, possibly parts of a machine or storage containers. A green and yellow striped safety line is visible on the floor to the left of the pallet. The overall scene is an industrial or warehouse environment.

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The image shows a yellow workbench with several oilfield tools. In the upper left, two short, wrapped rods are laid out. To their right, a group of six longer, wrapped rods are arranged in two rows of three. On the far right, a large, grey metal component, possibly a valve or part of a pumpjack, is visible. Below the main group of rods, two long, wrapped rods are laid out horizontally. The entire scene is set against a yellow background, likely the workbench itself.

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A photograph of an industrial workshop or fabrication area. In the foreground, there are large, flat metal plates on the floor. Behind them, several long, dark metal beams are stacked horizontally. Two thick, red, flexible hoses are coiled and draped over the beams. To the left, a coiled orange cable is visible. In the background, there are more metal structures, including a large vertical plate with handwritten text: "PLATE 6 mil", "8 mil", "12 mil", and "11/2\"/>

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DMK

1946

THE UNITED STATES OF AMERICA
1964

WARNING

FRESH AIR INTAKE

FRESH AIR FROM

FRESH AIR CONNECTION

LEAD PIPE

www



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[illegible]

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VAR 4 INSULATION SYSTEM

MOTOR SUPPLY LINE & PEDESTAL ON
INVERTER DOWN WITH NO VOLTAGE INTO
THE INVERTER & 2 VOLTAGE ONLY
MOTOR WINDING OF 225 VOLTS

RELI-DE
MOTOR DATA -
1000 HRS
SERIAL NO. _____
DATE _____

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NATIONAL OFF-HIGHWAY VARRCO
Varco PH-75 PIPE HANDLER
SERIAL NO: 30157226
PART NO: 10375072-001
REV: 1
DATE OF MANUFACTURE: 1987
TORQUE RATING: 75,000 LB-FT
HYD. OPERATING PRESSURE: 2000 PSI
FLOW RATE: 32 GPM
P/N: M01000371-00 REV. 02

30157226
REV 1
OEMF
WO# 382130
10375072-001

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