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The image shows two large, grey industrial hydraulic cranes standing on a dirt lot. Each crane has a complex base with multiple hydraulic cylinders and a vertical mast. The cranes are positioned in the foreground, with a white truck and other industrial equipment visible in the background. The sky is overcast and grey. A watermark is centered over the image.

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A close-up photograph of a metal tool joint, likely from an oil well. The tool joint is cylindrical and features a central band with a serrated edge. The metal is heavily worn, with significant rust and peeling paint. The central band has two bolts on its right side. The serrated edge is composed of several sharp, pointed teeth. The background is a plain, light-colored surface.

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A close-up photograph of a metal drill bit. The bit has a central insert with two circular holes and a serrated edge. A watermark is visible on the insert. The background is a textured, brownish surface.

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A close-up photograph of industrial machinery, likely a pump or valve assembly. The main component is a large, rectangular metal housing painted in a light grey or blue color. The surface shows signs of wear, including some rust and peeling paint. Several bolts and nuts are visible, securing the housing. A prominent feature is a large, white, corrugated flexible hose or pipe that curves downwards from the bottom of the housing. In the background, other parts of the machinery and a glimpse of an outdoor environment with trees can be seen. A watermark is overlaid on the center of the image.

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