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The image shows two rows of red gas cylinders, likely propane or acetylene, mounted on metal racks. The cylinders are arranged in two parallel rows. The front row has a gauge assembly with two circular gauges mounted on a red metal frame. The cylinders are connected to a network of red pipes and valves at the base of the racks. The racks are situated outdoors on a gravel surface. In the background, there are two buildings: one with light-colored horizontal siding and another with teal vertical corrugated metal siding. The sky is overcast. A yellow metal beam is visible in the bottom left corner.

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A row of approximately ten tall, red, vertical cylindrical tanks or vessels. They are mounted on a metal frame. To the right, there is a control panel with several gauges and a pressure gauge. The background shows a white corrugated metal building and some outdoor equipment. The text 'www.PetroRigs.com' is overlaid in the center.

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