

A photograph of an offshore supply vessel, likely a tugboat or support ship, featuring a white cabin with a black roof and red structural elements. The vessel is equipped with a red safety netting structure on the right side and a red platform with a metal railing in the foreground. The background shows a clear blue sky and a body of water.

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The image shows a large, white mobile unit, likely a Petro Rig, mounted on a red chassis. A large, red, diamond-patterned safety cage is in the foreground, partially obscuring the view. The unit has a large window and a logo that includes the letters 'PN'. The background is a clear blue sky with some clouds. The website address 'www.PetroRigs.com' is overlaid in the center of the image.



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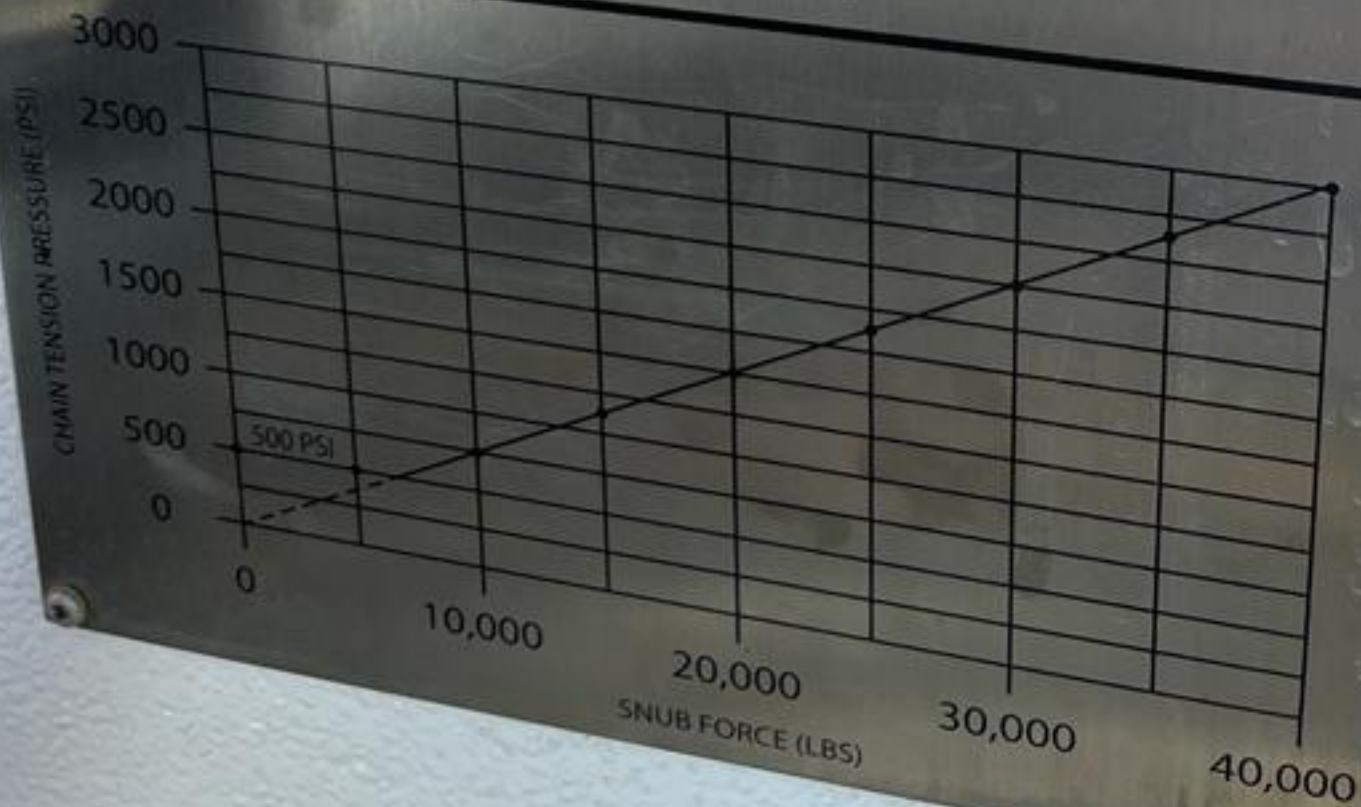
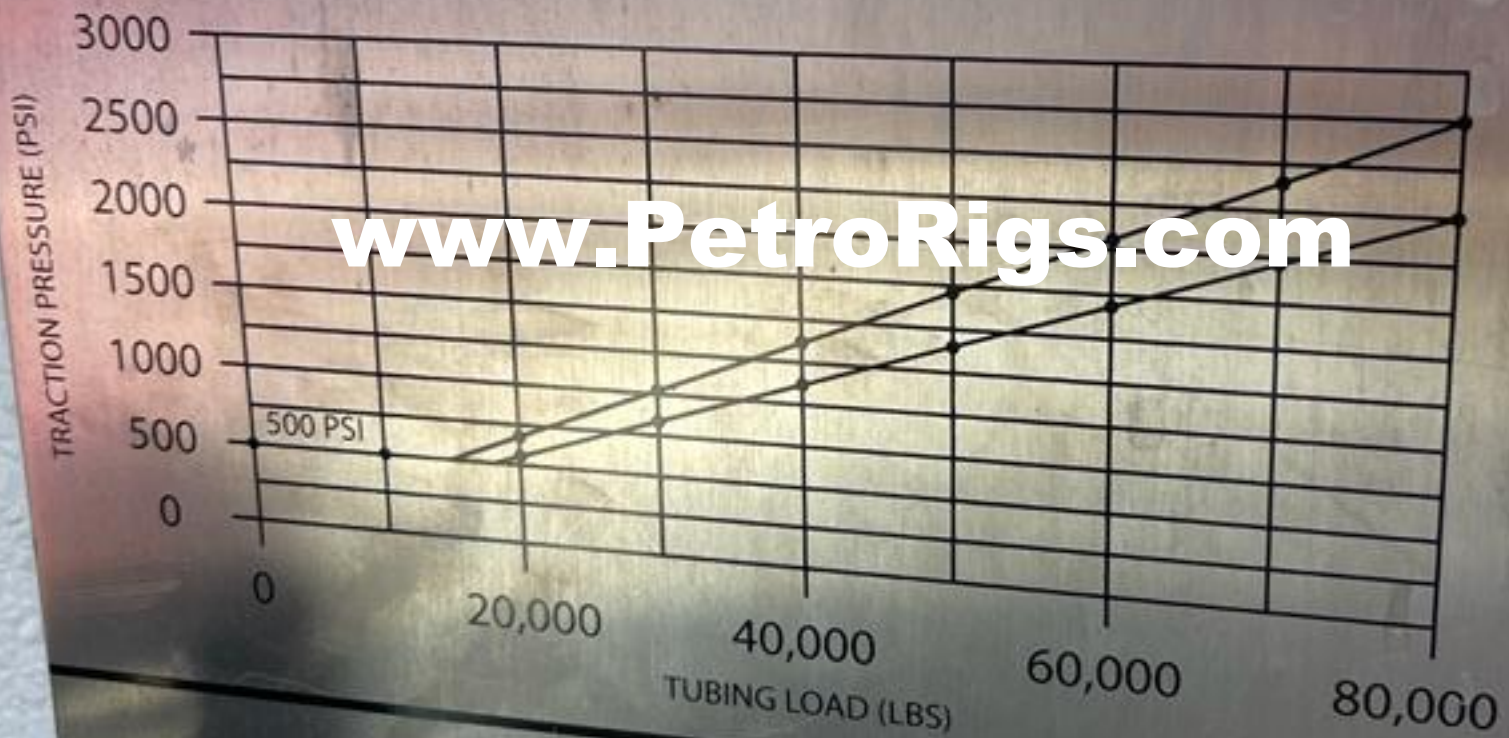
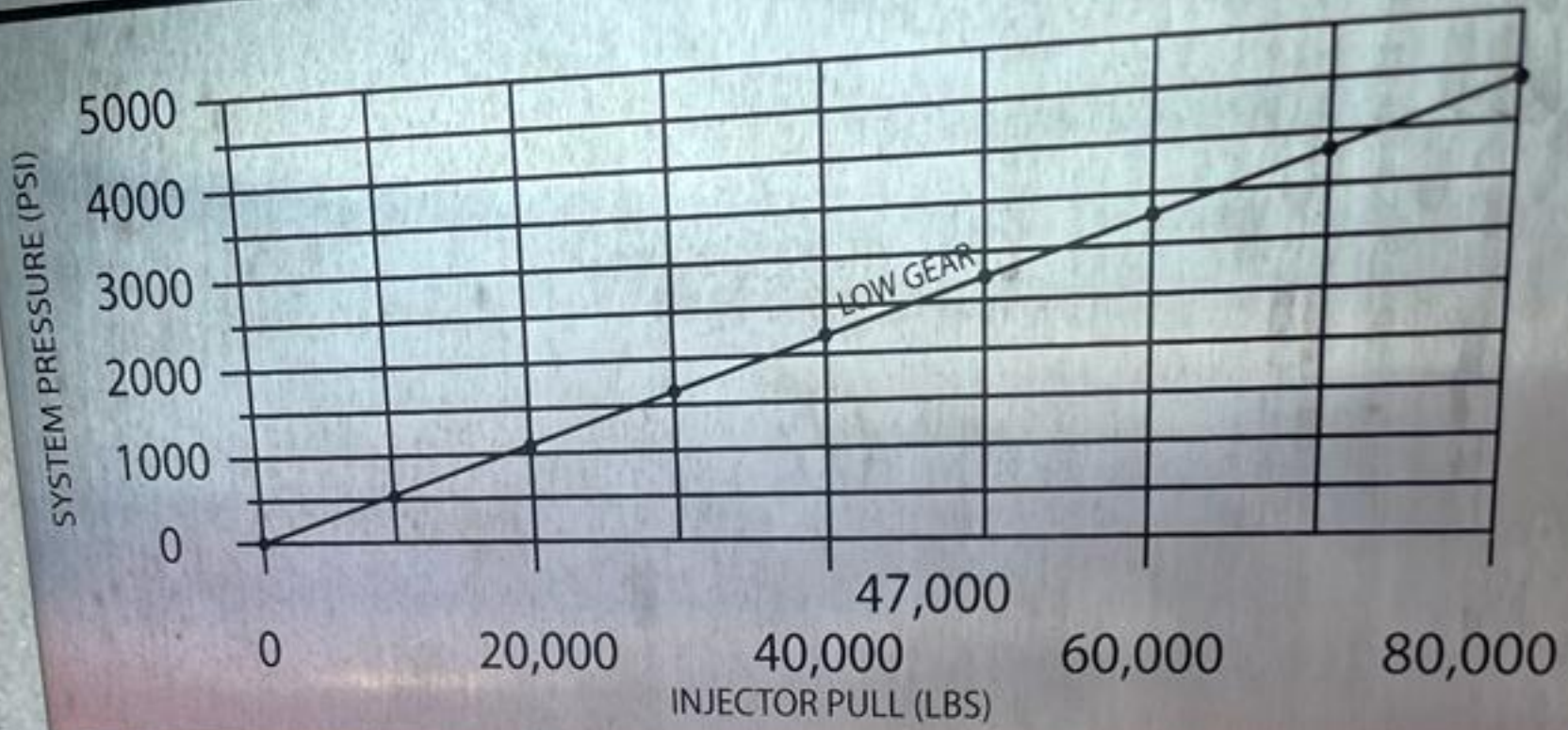




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HR680 INJECTOR



A red industrial pressure vessel, likely a gas separator or accumulator, is mounted on a red metal frame. It has a cylindrical body with a hemispherical top and a pressure gauge on the left side. The vessel is connected to various pipes and hoses, including a blue hydraulic line. The background shows a red metal structure and a blue safety net. The text "www.PetroRigs.com" is overlaid in the center.

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The image shows two Torque-Hub hydraulic hose end fittings, which are cylindrical metal components with a central hole. They are mounted on a blue metal structure. A red and black braided hose is visible in the background. The fittings have a label that reads: "FILL WITH ISO SYNTHETIC 220", "SEAL LUBE OPERATING TEMP FROM", "LUBE POOR POINT TO +120°F", "WARNING:", "FAILURE DUE TO LACK OF", "LUBRICATION VOID'S WARRANTY". The brand name "TORQUE-HUB" is embossed on the top of each fitting. The website "www.PetroRigs.com" is overlaid in the center.

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Hydra Rig



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FORT WORTH, TEXAS

AFTERMARKET SERVICE TAG

HYDRA RIG ORIGINAL ASSY NUMBER: CC302486

HYDRA RIG ORIGINAL ORDER NUMBER: 3891

ORIGINAL DATE MANUFACTURED: 6/2011

REPAIR ORDER

DATE COMPLETED

72576

12/2013

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A close-up photograph of industrial machinery, likely part of an oil rig. The image shows a complex arrangement of metal components, including a large blue-painted metal beam with red paint splatters. A yellow pressure gauge is visible, connected to various hoses and pipes. A warning label is affixed to the machinery. The background shows a clear blue sky with some clouds.

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WARNING
DO NOT TOUCH
ANY MOVING PARTS
WHEN MACHINE IS RUNNING



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MFG by:



Ph 580-889-7270

RAILER & MFG LLC

501 S. Jefferson
Atoka, OK 74525

Serial:

1A9L94741BA245250

Model:

3CA207659

Load

Capacity:

54,431 KGS

Date Mfg.:

MARCH 2011

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First

Second

Third

Axle

Capacity:

20,000 LBS

9,072 KGS

20,000 LBS

9,072 KGS

20,000 LBS

9,072 KGS

Fourth

Fifth

Axle

Capacity:

20,000 LBS

9,072 KGS

Tire Size:

275/70R 22.5

Rim Size:

8.25 X 22.5

Tire Cap:

6175 DUAL 135 PSI

859 KPA

This vehicle conforms to all applicable Federal Motor Vehicle
Safety Standards in effect on Date of Mfg shown above

X

NOV Hydra Rig®

FORT WORTH, TEXAS

HYDRA RIG ASSY NO. LIFT WT. LB. KG.

HYDRA RIG ORDER NO. NET WT. LB. KG.

CUSTOMER P.O. NO. TARE WT. LB. KG.

CUSTOMER W.O. NO.

DATE MANUFACTURED CERTIFICATION NO.

QUALITY GROUP
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REEL 3022 ASSEMBLY

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UNIT NAME: CONTROL CABIN

SERIAL NUMBER: HRC 651010
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MODEL NUMBER: 3CB207644

DATE OF MFR: JUNE 2011

OWNER: WARRIOR ENERGY SERVICES

HRC ORDER NUMBER: CS261

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UNIT NAME: COILED TUBING UNIT
SERIAL NUMBER: HRC06CS26111CTU

MODEL NUMBER: 3CB007641

DATE OF MFR: JUNE 2011

OWNER: WARRIOR ENERGY SERVICES

HRC ORDER NUMBER: CS261



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A close-up photograph of industrial equipment. Several black hoses with blue markings are connected to a red metal frame. A white label with black text is visible on the frame, reading "WATER SUPPLY", "WATER SUPPLY", "WATER SUPPLY", and "INJECTOR CASE DRAIN". The hoses have blue markings including "GH78-1" and "00". A watermark "www.PetroRigs.com" is overlaid on the image.



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A large red industrial machine, likely a wire rope processing unit, is mounted on the bed of a red truck. The machine features two large, circular spools of wire, each protected by a red metal mesh cage. A blue vertical pipe or rod is visible in the foreground. The truck is parked on a paved surface, and another blue industrial machine is visible on the right. The background shows a clear blue sky with scattered white clouds.

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The image shows a close-up of an industrial wellhead or valve assembly. Two vertical blue pipes with multiple valves and fittings are the central focus. They are surrounded by a red metal safety cage with a diamond-patterned mesh. Various cables, including thick grey ones, are bundled together and run along the structure. A person's hand is visible in the bottom right corner, pointing towards the equipment. The background shows a clear sky and some distant structures.

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The image shows a large, white mobile unit, likely a Petro Rig, mounted on a red chassis. A large, red, diamond-patterned safety cage is in the foreground, partially obscuring the view. The unit has a large window and a logo that includes the letters 'PN'. The scene is outdoors under a blue sky with clouds. A person's arm is visible in the bottom right corner.



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