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A large coil of black industrial hoses is the central focus, resting on a red metal platform with a diamond plate texture. The hoses are bundled together, with some showing signs of wear and fraying at the ends. In the background, the red structural elements of an oil rig are visible, including various pipes, valves, and mechanical components. The scene is brightly lit, suggesting a sunny day. The website address 'www.PetroRigs.com' is overlaid in white text across the middle of the image.

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A close-up, low-angle shot of a large, red industrial rig component, likely a wellhead or valve. The structure is painted a vibrant red and features a safety cage made of red metal mesh. In the foreground, a red gas cylinder is visible, secured with heavy-duty metal chains. The background shows a clear blue sky and a white building, suggesting an outdoor industrial setting.

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OKLAHOMA
455745
COML TRAILER

HydraRig

HydraRig



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32945

A white mobile office unit is mounted on a red metal trailer. The unit has a large window and a smaller window above it. A red and blue logo is visible on the side of the unit, with the letters "IPS" below it. The trailer is loaded with several large blue hoses that are coiled and draped over the side. The scene is set outdoors on a clear day with a blue sky and some clouds. The ground is a light-colored, flat surface.

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FMCSA ANNUAL VEHICLE INSPECTION LABEL

NO. [REDACTED]

A RECORD OF THIS VEHICLE'S ANNUAL VEHICLE REPORT IS
MAINTAINED AT: ☒ MOTOR CARRIER ☐ OTHER ENTITY

3PS [REDACTED]

415-911-4150 [REDACTED]

Pleasanton TN 37133 [REDACTED]

[REDACTED]

TELEPHONE MOTOR CARRIER IDENTIFICATION NUMBER

VEHICLE IDENTIFICATION: IF THE VEHICLE IS NOT READILY, CLEARLY,
AND PERMANENTLY MARKED, CHECK ONE AND COMPLETE.

☒ ☐ ☐ 51231 [REDACTED]

FLEET UNIT VEHICLE ID LICENSE/REGISTRATION

NUMBER

CERTIFICATION: THIS VEHICLE HAS PASSED AN INSPECTION IN
ACCORDANCE WITH 49CFR 395.17 THROUGH 396.23.

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1340 (Rev. 9/13)

MONTH:

JAN

FEB

MAR

APR

MAY

JUNE

JULY

AUG

SEPT

OCT

NOV

DEC

YEAR:

2014

2015

2016



FORT WORTH, TEXAS

www.PetroRigs.com

HYDRA RIG ASSY NO.	CDU20645	NET WT.		LB.		KG.
HYDRA RIG ORDER NO.	3665	GROSS WT.		LB.		KG.
CUSTOMER P.O. NO.	NOV665	TARE WT.		LB.		KG.
CUSTOMER W.O. NO.						
DATE MANUFACTURED	12/07	CERTIFICATION NO.				

QUALITY GROUP
TESTING ACTIVITIES

TRAILER ASSEMBLY

HYDRA RIG, INC.
A VARCO COMPANY
FT. WORTH, TEXAS USA

DESIGNED AND BUILT BY
NOV Hydra Rig®

CALGARY, AB, CANADA

M
4910, 80 AVENUE SE
CALGARY, AB, T2C 2X3
TEL: (403) 279-8430

www.PetroRigs.com

SERIAL NUMBER: HRC06CS29411R-6

MODEL NUMBER: 3CB407664 -3020

DATE OF MFR: JUNE 2011

OWNER: WARRIOR ENERGY SERVICES

HRC ORDER NUMBER: CS294-6



- Broken c
- Air spring
- Air system
- c

ICAL AIR CONTROL

ENV OIR

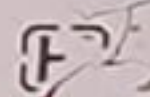
For safe loading and unloading, lower the platform on to the air spring internal pump.

EXTENSION INSPECTION

during regular vehicle maintenance, daily inspect following items:

- All fasteners including the pivot bolts and u-bolts for security as applicable to your suspensions on All welds including axle connection pivot, beam, bracket, and frame attachment
- Structure: integrity of vehicle frame, suspension beams and brackets

2070 Industrial Place SE
Canton, OH 44707-2600 USA
Phone: (330) 456-7288
Fax: (330) 456-0105



HENDRICKS
Trailer Suspension Sys.

A BOLD OF 2000

5) 789-1
89-10

Fl. Br. Cor. w/ 1/2
Co; v. 10 1-38
All. v. 10 1-38
Hend. v. 10 1-38
Super. v. 10 1-38

L1.

October 1996, Printed in United States of America
Previous versions of L121



F O R T W O R T H . T E X A S

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HYDRA RIG ASSY NO. LB. KG.

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

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

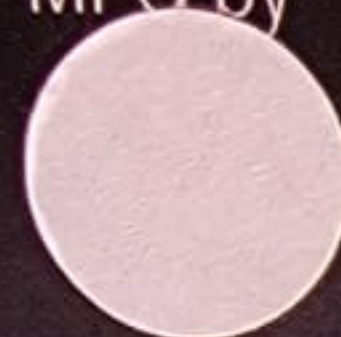
CUSTOMER W.O. NO.

DATE MANUFACTURED CERTIFICATION NO.

QUALITY GROUP TESTING ACTIVITIES

HYDRA RIG, INC.
A VARCO COMPANY
FT. WORTH, TEXAS USA

MFG by



ATOKA TRAILER & MFGTM

Ph 580-889-3530

Hwy 69 South

Atoka, OK 74525

Serial

1A9L945457A245231

Model

GA020803

Load Cap.

54,432 KGS

lbs.

Date Mfg.

SEPT. 2007

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Axle Cap.

First

25,000 LBS
11,340 KGS

Second

25,000 LBS
11,340 KGS

Third

25,000 LBS
11,340 KGS

Fourth

25,000 LBS
11,340 KGS

Tire Size

275/70R 22.5
3.25 X 22.5

Tire Cap.

6175 DUAL 125 PSI
359 KPA

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