



www.PetroRigs.com

MFG by

Ph 580-889-3530



Hwy 69 South

Atoka, OK 74525

Serial

Model

Load Cap.

lbs.

Date Mfg.

Axle Cap.

Tire Size

Tire Cap.

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



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NOV Hydra Rig.

FORT WORTH TEXAS

HYDRARIG ASSY NO. LIFT WT LB KG

HYDRARIG ORDER NO. GROSS WT LB KG.

CUSTOMER PO NO. WAREHOUSE NO. LB. KG.

CUSTOMER MFG. NO.

DATE MANUFACTURED CERTIFICATION NO.

QUALITY GROUP
TRAINING ACTIVITIES

1020 EVERMAN PARKWAY
FORT WORTH, TEXAS USA
817-985-5000
INDOOR 7-011

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NOV Hydra R

FORT WORTH, TEX

HYDRA RIG ASSY NO.

CE200740

LIFT KIT

HYDRA RIG ORDER NO.

3666

GROSS WT

www.PetroRigs.com

CUSTOMER P.O. NO.

71-259

TARE WT.

CUSTOMER W.O. NO.

DATE MANUFACTURED

3/08

CERTIFICATION NO.

QUALITY GROUP
TESTING ACTIVITIES

401 TRAILERIZED CASIN ASSY

Hydra Rig®

FORT WORTH, TEXAS

200740 NET WT. LB. KG. 2-9

9966 GROSS WT. LB. KG.

1-250 TARE WT. LB. KG.

106 CERTIFICATION NO.

TRAILERIZED CABIN ASSY

1020 EVERMAN PARKWAY
FORT WORTH, TEXAS USA
817-985-5000

WWW.HYDRARIG.COM

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NOY Hydra Rig.

FORT WORTH TEXAS

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

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

CUSTOMER P.O. NO. www.PetroRigs.com LB. KG.

CUSTOMER W.O. NO.

DATE MANUFACTURED

CERTIFICATION

QUALITY GROUP
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1020 EVERMAN PARKWAY
FORT WORTH, TEXAS USA
817-985-5000
WWW.HYDRARIG.COM

FORT WORTH

HYDRA RIG ASSY NO.

CD020853

LIFT W

HYDRA RIG ORDER NO.

3666

GROSS W

CUSTOMER P.O. NO.

71-259

TARE W

CUSTOMER W.O. NO.

www.PetroRigs.com

DATE MANUFACTURED

3/08

CERTIFICATION

QUALITY GROUP
TESTING ACTIVITIES

CTU TRAILER ASSEMBLY

WORTH, TEXAS

0863 LIFT WT. [] LB. [] KG.

GROSS WT. [] LB. [] KG.

259 TARE WT. [] LB. [] KG.

www.PetroRigs.com

08 CERTIFICATION NO. []

TO TRAILER ASSEMBLY

1020 EVERMAN PARKWAY
FORT WORTH, TEXAS USA
817-984-1000
WWW.HYDRA-RIG.COM

A photograph of an offshore oil rig. The foreground shows a grey metal platform with a red safety stripe and various pipes and cables. In the background, a large red lattice structure, likely a derrick or part of the rig's framework, rises against a blue sky with scattered white clouds. To the right, another part of the rig is visible, featuring a curved, metallic structure. The overall scene is industrial and captures a perspective from within the rig's structure.

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A large industrial cable reel, painted blue, is mounted on a red truck chassis. The reel is partially unwound with thick black cables. A red spiral spring is visible on the left side of the reel. The background shows a clear blue sky with some clouds and a paved area. The website address www.PetroRigs.com is overlaid in white text across the center of the image.

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A close-up, low-angle shot of an offshore oil rig's deck. The foreground is dominated by a large, flat, metallic surface, likely a part of a crane or hoist. In the background, a complex network of blue-painted steel beams and rusty metal pipes crisscrosses the frame. A large, circular, mesh-covered drum or spool is visible, with thick black cables or hoses coiled around it. To the left, a red cylindrical tank or container is partially visible. The sky above is bright blue with scattered white clouds. The overall scene conveys a sense of industrial scale and complexity.

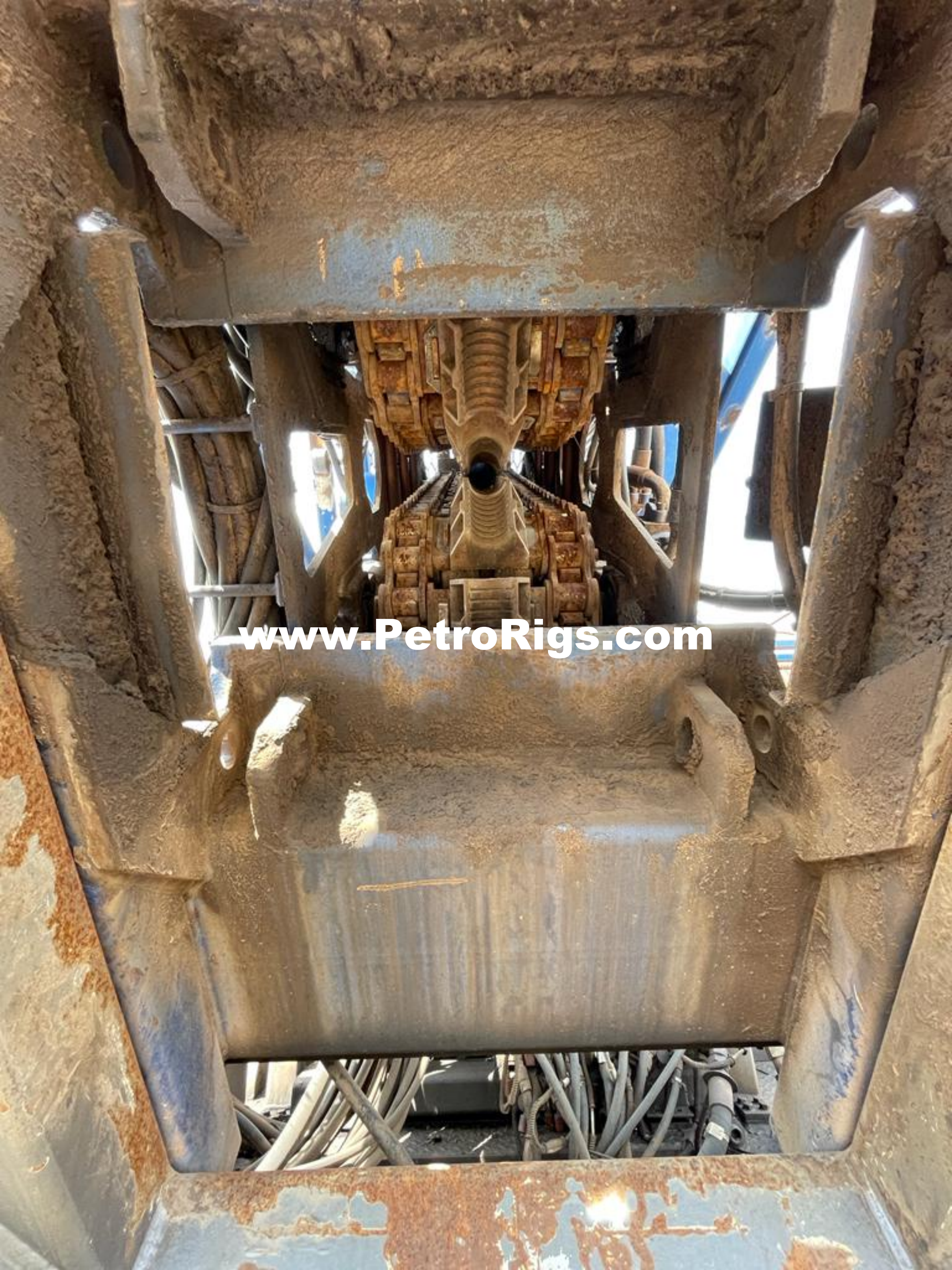
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A large blue industrial reel, likely for oilfield equipment, is the central focus. It has several thick black hoses coiled around it. To the right, a red machine, possibly a pump or motor, is visible on the same truck. The background shows a clear sky and some distant structures.

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A photograph of an offshore oil rig deck. In the foreground, a large blue metal reel is partially visible, with a thick black hose or cable wrapped around it. To the right, there is a large blue industrial fan with a metal mesh guard. The background shows more rig structures and a blue sky with white clouds. A watermark is centered over the image.

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KEEP MACHINE
GUARD IN PLACE

WARNING
DO NOT TOUCH
ANY MOVING PARTS
WHEN MACHINE IS RUNNING

NOV Hy	
FORT WC	
HYDRA RIG ASSY NO.	CD402269
HYDRA RIG ORDER NO.	302785
CUSTOMER P.O. NO.	CT2012-11
CUSTOMER W.O. NO.	
DATE MANUFACTURED	03/2012
QUALITY GROUP TESTING ACTIVITIES	REEL 30



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The image shows a close-up of a complex industrial valve assembly. The main components are two large, blue-painted valve bodies with multiple ports and flanges. These valves are mounted on a red-painted metal frame. A red safety grate is visible in the background. Various pipes, hoses, and electrical conduits are connected to the assembly. The equipment shows signs of wear and rust. A watermark is visible across the center of the image.

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DOI - C2

MFG by

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Serial

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Date Mfg.

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Tire Cap.

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PUMP SPEED

BOP SYSTEM
PRESSURE



BOP RAM
PRESSURE

REEL BRAKE
PRESSURE



REEL MOTOR
PRESSURE

INJECTOR MOTOR
DISPLACEMENT PRESSURE



INJECTOR MOTOR
PRESSURE

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DESIGNED AND BUILT BY
HYDRA-RIG
FORT WORTH, TEXAS



WINDOW
WIPER



BOP PRESS
EMERGENCY HANDLING



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FORT WORTH, TEXAS

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