



NATIONAL OILWELL MUD PUMP PACKAGE 10P130 SERIAL 11908-H

















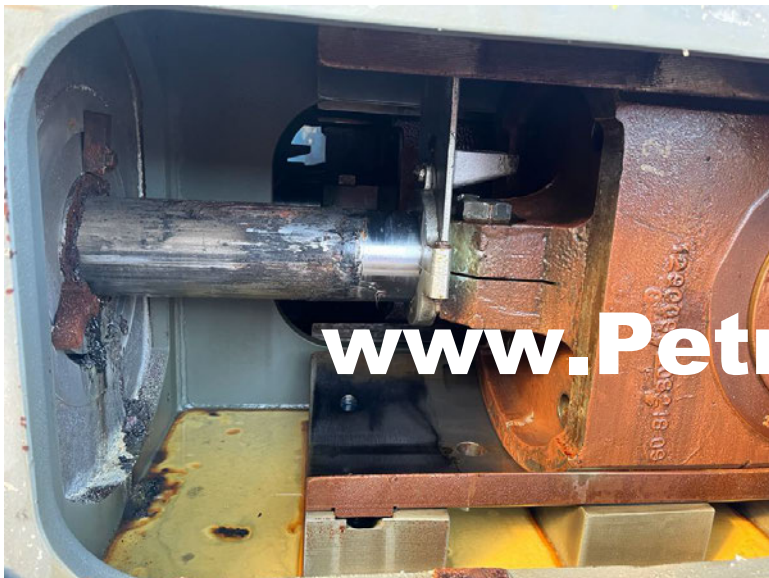


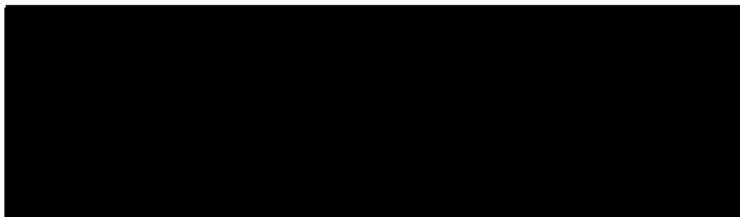














NATIONAL OILWELL MUD PUMP PACKAGE 10P130 SERIAL 11909-H











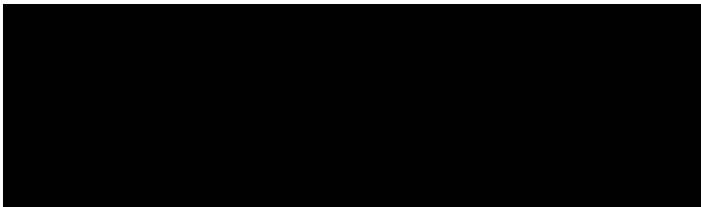








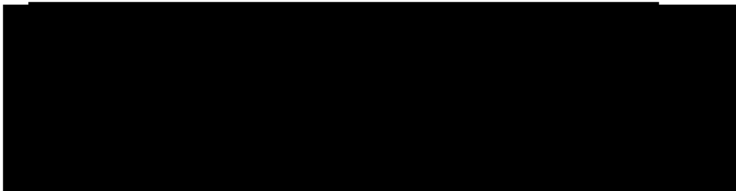


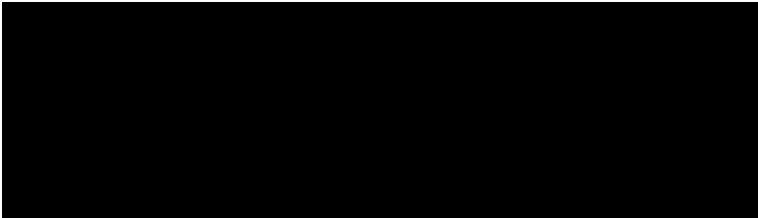














www.PetroRigs.com



www.PetroRigs.com



www.PetroRigs.com

A large, yellow industrial engine, likely a Caterpillar model, is shown in a close-up view. The engine features multiple cylinders with protective covers, a complex network of yellow and black hoses, and various mechanical components. A large, curved yellow pipe is visible on the left side. In the foreground, there are three white cylindrical components with black caps and a clear plastic container. The background shows a clear blue sky with some clouds.

www.PetroRigs.com



www.PetroRigs.com

CAT®

Ser. No.

Ar. No. **2644641**

Perf Spec **OK7021**

OEM No.

Engine Model **3512**

Rotation **CCW**

Max Alt **2582**

M

Full Load Static Fuel **20.8**

Fuel Timing **54.3**

93° kW at **1200**

High Idle

FLS (Intercept) **0**

ECM Software **3105948**

2693152

2454339

www.PetroRigs.com

CATERPILLAR®

www.PetroRigs.com

113-7884 2

ENGINE
MODEL
SERIAL
NUMBER

3512

LLF00414

CATERPILLAR® CAT®

ARRANGEMENT
NUMBER

204-1111

www.PetroRigs.com

(ALWAYS GIVE ALL NUMBERS)
MADE IN U.S.A.

3N-3790 12

www.PetroRigs.com





CATERPILLAR®
www.PetroRigs.com

113-7884 2



www.PetroRigs.com



www.PetroRigs.com



www.PetroRigs.com



www.PetroRigs.com



www.PetroRigs.com



www.PetroRigs.com