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A blue industrial container, possibly a storage or utility unit, is shown in an outdoor setting. The container has two white louvered vents on its side and a light fixture mounted on top. The container is situated on a gravel surface next to a white cylindrical tank. The sky is overcast.

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A blue industrial container, possibly a portable toilet or utility unit, is shown outdoors on a gravel surface. The container has a white door on the right side and a horizontal pipe running across its top. The background features a cloudy sky and a building with a corrugated metal roof.

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# NOV Hydra Rig®

FORT WORTH, TEXAS

COMPONENT DESCRIPTION

MAXIMUM LIFT/  
TRANSPORT WT.  LB.  KG.

HYDRA RIG ASSEMBLY NO.

ACTUAL TARE WT.  LB.  KG.

HYDRA RIG ORDER NO.

CUSTOMER P.O. NO.

MAXIMUM  
TRANSPORT/LIFT  
PAYLOAD WT.  LB.  KG.

CUSTOMER W.O. NO.

CERTIFICATION NO.

DATE MANUFACTURED

ASSEMBLED IN U.S.A.

WARNING: EXCEEDING MAXIMUM CAPACITIES VOIDS WARRANTY.  
REFER TO TRAILER LABEL FOR TRAILER MAXIMUM LOAD CAPACITIES.

817-985-5000  
WWW.HYDRARIG.COM

CB502037

www.PetroRigs.com



A blue metal frame structure, possibly a wellhead or rig component, is mounted on a black trailer. The structure consists of a rectangular frame with diagonal bracing. Inside the frame, there are various pipes and mechanical parts, including a large pipe with a flange. The trailer is parked on a grassy area with a dense line of trees in the background. The website address www.PetroRigs.com is overlaid in white text across the center of the image.

[www.PetroRigs.com](http://www.PetroRigs.com)

A large, rusted metal pipe with a blue metal structure in a field. The pipe is the central focus, extending from the foreground towards the background. It has several joints and a flange at the end. The blue structure is a rectangular frame-like object, possibly a wellhead or a piece of machinery, partially obscured by the pipe and some dry grass. The background consists of a dense forest of tall, thin trees under a bright sky. The foreground is covered in dry, yellowish-brown grass.

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200302

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A blue industrial container, possibly a generator or power unit, is situated outdoors. The container is rectangular with vertical corrugated panels. On the left side, there is a door and a complex assembly of pipes and machinery, including a large blue motor or generator. The container is mounted on a concrete base. The background shows a clear blue sky, bare trees, and a dirt area. A watermark is overlaid on the image.

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A large industrial container, primarily blue with white structural elements, is mounted on a heavy-duty metal trailer. The container's front door is open, revealing an interior with a white wall and a wooden ladder. The trailer is parked on a dirt and grass field. In the background, a tall crane stands against a clear blue sky, and several bare trees are visible. To the left, another piece of industrial equipment is partially visible on a separate trailer. The overall scene is an outdoor industrial yard.

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A blue metal structure, possibly a wellhead or part of a rig, is shown in an outdoor setting. The structure is made of heavy-duty metal beams and plates, painted a bright blue. It has a complex, industrial appearance with various openings and protrusions. The background features a clear blue sky with a bright sun flare in the upper left, and a line of trees, some with bare branches and some with green foliage. In the foreground, there is a patch of dry, brownish grass. A wooden fence is visible behind the structure. The overall scene suggests a rural or industrial site.

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1991204





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MCKISSOCK

FIG. NO.

CAPACITY

TONS

STOCK NO.

WIRELINE

SERIAL NO.

DATE

TULSA, OKLAHOMA U.S.A.

API REC NO PSL 1

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A large, rusted metal component, likely a part of an industrial rig, is shown. The metal is heavily corroded with a thick layer of orange-brown rust. At the top, there are four circular openings, two of which contain gear-like components. A rectangular stamp is visible on the side of the component, containing the text "M. KISSICK" and "250 TONS". A watermark "www.PetroRigs.com" is overlaid on the image.

M. KISSICK  
250 TONS

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Drawcraft Industries, LTD  
1815 ...  
P.O. Box 429  
Brea, CA 92621  
25-594-2911 / 325-397-0781 Fax  
www.drawcraft.com

**DRAWWORKS**

1160805	SERIAL NUMBER
125000	DRUM SIZE
125000	HORSEPOWER RATING
125000-125000	PART NUMBER
1-1-2001	DATE OF MANUFACTURE





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MANUFACTURED BY:

# FAB TECH

DRILLING EQUIPMENT, INC.



432-296-0674  
Office: 432-839-1041

2228 Stevens Rd.  
Odessa, Texas

[www.PetroRigs.com](http://www.PetroRigs.com)

CERTIFIED BY: \_\_\_\_\_

SIZE: 8 x 10 x 90

CAPACITY: 4100 lbs

WALL THK: 3/50

FLOOR: 375

MTG. DATE: 1-30-2011

SERIAL: 2029

SHAKER PIT  
1000081



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MANUFACTURED BY:

**FAB TECH**

DRILLING EQUIPMENT, INC.

432-296-0671  
Office: 432-339-1011

2228 Stevens Rd.  
Odessa, Texas



www.PetroRigs.com

SIZE: 8x12x40

CAPACITY: \_\_\_\_\_

WALL THK: 1875

FLOOR: -250

EG/DATE: 10-2-010

SERIAL #: 4017



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**DANGER**  
HIGH VOLTAGE



WARNING  
HIGH  
VOLTAGE

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WARNING  
HIGH  
VOLTAGE

MODEL  
6

WARNING  
HIGH  
VOLTAGE

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A row of blue industrial containers or skids is parked in an outdoor yard. The containers are made of metal and have various pipes, valves, and electrical conduits attached to them. The paint is somewhat worn and peeling in places. In the foreground, there is a wooden bench and some dry grass. The background shows a clear blue sky and some trees.

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# MAGNAMAX

## SYNCHRONOUS AC GENERATOR

MODEL 572RSL4025  
SERIAL WA-558590-0507  
FRAME 572 RPM 1800  
PH 3 HZ 60 PF 0.8  
ENCL. GUARDED AMB. 40 °C  
INS. CLASS H1 RISE BY RES. 80 °C  
FIELD AMPS 2.2 FIELD VOLTS 55

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CONTINUOUS  
KW 500 VOLT 80  
KVA 475 AMPS 500

STANDBY SERVICE  
KW VOLTS  
KVA AMPS

DRIVE BEARING  
REGULATOR NO. DVR2000E  
EXCITER BEARING A-7812H-80  
VOLTS 180 RPM 300

GREASING INSTRUCTIONS  
LUBRICATE GENERATOR EVERY 5600 OPERATING  
HOURS OR ANNUALLY WITH 2.6 CUBIC INCHES  
EXXON POLYREX EM OR EQUIVALENT GREASE IN  
TEMPERATURE RANGE OF 38 °C TO 125 °C

SERIAL NUMBER	M06H115916-02	NEWAGE
MACHINE ID	1/14	
FRAME / CORE	HCI534D1L-80H	STAMFORD - MEXICO
KVA BASE RATE (BR)	500	SAN LUIS POTOSI, MEXICO 7
KW BASE RATE (BR)	400	
HZ	60	
RPM	1800	
VOLTS	480	
PHASE	3	
AMPS BASE RATE (BR)	600	
PF	0.8	
CONTINUOUS	Continous	
EX VOLTS	480	
EX, AMPS	2.50	
AMBIENT TEMP C	40	
ENCLOSURE	IP22	
INSULATION CLASS	H;UL1446	
STATOR WDG.	311	
STATOR CONN.	SERIES STAR	
AVR	MX341	
KVA PEAK RATE (BR)	-	
MAX HRS P A PR	-	
TEMP RISE	80	

S24 08/24/06

**WARNING**  
REFER TO INSTRUCTIONS BOOK  
BEFORE PERFORMING MEGGER TESTING

BS 5000: PART 3 IEC 34-1  
NEMA MG 1-20 ISO 8528-3

AC GENERATORS

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UL 1446 Info  
Newage International LTD  
UL File: OBJ2 E195471  
Designation: H: UL1446  
Factory ID Code: SLP

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DETR

2007

IMPORTANT ENGINE INFORMATION

THIS ENGINE CONFORMS TO 2007 U.S. EPA AND CALIFORNIA REGULATIONS FOR LARGE NONROAD AND PORTABLE COMPRESSION IGNITION ENGINES. THIS ENGINE IS CERTIFIED TO OPERATE ON LOW SULFUR DIESEL FUEL.

EMISSION CONTROL SYSTEMS: EC TAA EGR

FUEL RATE AT ADV. KW 409.8 MM3/STROKE ADV. KW 511 (685 HP) AT 1800 RPM

INITIAL INJECTION TIMING 8 DEG. BTC DISPLACEMENT 14.0L

ENGINE FAMILY 700K14.0VLD MIN. IDLE 600 RPM

MODEL SERIES 60, 14.0 L - TIER 3 MFG. DATE MAR 2007

THIS ENGINE IS CERTIFIED FOR CONSTANT SPEED OPERATION. UNIT 06R0971391