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# MCSA ANNUAL VEHICLE INSPECTION LABEL

NO. 5

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

Integrated Production Services  
COMPANY/NAME

301 Lufkin Rd  
STREET

Odessa, TX 79765  
CITY, STATE, ZIP CODE

432-561-8300  
TELEPHONE

MOTOR CARRIER IDENTIFICATION NUMBER

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

FLEET UNIT  VEHICLE ID  LICENSE/REGISTRATION NUMBER 4018

**CERTIFICATION:** THIS VEHICLE HAS PASSED AN INSPECTION IN ACCORDANCE WITH 49CFR 396.17 THROUGH 396.23.

MONTH:

JAN	<input type="checkbox"/>	FEB	<input type="checkbox"/>
MAR	<input type="checkbox"/>	APR	<input type="checkbox"/>
MAY	<input type="checkbox"/>	JUNE	<input type="checkbox"/>
JULY	<input type="checkbox"/>	AUG	<input type="checkbox"/>
SEPT	<input type="checkbox"/>	OCT	<input type="checkbox"/>
NOV	<input checked="" type="checkbox"/>	DEC	<input type="checkbox"/>

YEAR:

<input type="checkbox"/>	2017	<input checked="" type="checkbox"/>
<input type="checkbox"/>	2018	<input type="checkbox"/>
<input type="checkbox"/>	2019	<input type="checkbox"/>

DATE \_\_\_\_\_

DISTRICT NAME \_\_\_\_\_

0915

TRACTOR#

TRAILER#

124018

EQUIPMENT#

PICKUP#

L TANK#

SUV#

VAN#

CAR#

## ATTENTION DRIVERS

EACH PIECE (UNIT) WILL NEED TO BE FILLED AS AN  
INDIVIDUAL UNIT  
(RESET PUMP EACH UNIT)

FUEL RECEIPTS ARE REQUIRED FOR EACH FILLUP

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**Drive**  
**FRIENDLY.**  
**Drive**  
**SAFE.**

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**WARNING**  
High Pressure  
Do not touch  
Do not breathe  
Do not inhale  
Do not ingest  
Do not drink  
Do not smoke





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### ECM DATA PLATE

Engine Serial NO.	00322735
ECM NO.	4921411
ECM Code	D50047
ECM Serial NO.	1050012119
ECM Date Code	20110408

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A red hydraulic power pack is mounted on a truck chassis. The power pack is a rectangular box with a circular access panel on the front. It is connected to various hydraulic components, including a vertical red cylinder, a smaller red cylinder, and several hoses. A black ladder is visible on the left side of the power pack. The truck chassis is made of metal and has a diamond plate floor. The ground is gravel.

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DOT-C2

DOT-C2



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**IPS**  
INTEGRATED PRODUCTION SERVICES

# CAUTION

"PRIOR TO PLACING THIS FLUID END INTO SERVICE THE VALVE SEATS MUST BE PROPERLY SET PER THE FOLLOWING PROCEDURE"

...into first gear and increase the engine speed until the discharge pressure is achieved. Slowly begin to increase discharge pressure using the control choke until a series of audible popping noises are heard. The popping noises indicate the seats have properly set in the taper and should occur at the approximate pressures listed in the table.

CYLINDER (in)	PRESSURE (psi)
4.75	14,520
3.75	12,030
3.5	10,246
3.25	8,840
3.0	6,765
2.75	5,345

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A close-up photograph of a red industrial component, likely a valve or part of a wellhead. The component is painted a bright red color and features several brass-colored bolts. A circular embossed logo with the letters 'MSI' is visible on the surface. Below the logo, the number '800' is partially visible. To the right, a white cylindrical component is attached. In the foreground, a large, weathered metal flange with a hexagonal bolt is visible. The background shows a concrete surface and other parts of the industrial structure.

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559

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MSI  
MSI - A Division of Dixie Tool Works, Ltd.  
300 West Main Street  
Alice, Texas, USA 78332  
www.dixie.com  
Built With Pride

DATE OF ASSEMBLY 88/01/11  
MODEL PE9-1-2022  
Serial # 80852

MSI  
PATENTS PENDING

CE  
II-3 G14



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04/24/12

PEA-H-0002

A916821

106-009

6:11

1000

6"





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MP053476

N/A

N/A

1808

03/18/2014



81718416 FEA0324

3447005

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MSI - A Division of Dixie Iron Works, Ltd.  
300 West Main Street  
Alice, Texas 75012  
www.diwn.com  
Built With Pride

RELIEF DE  
RELIEF DEVICE PRESSURE SE  
VALUE IN THE



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# Rolligon

6740 HIGHWAY 30  
ANDERSON, TEXAS 77830

PHONE: (936) 873-2600  
FAX: (936) 873-9994

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ROLLIGON

MADE IN THE U.S.A.

**TEM**

Model: OPT-1902-T

S/N: SFT1-7021A

on

2600  
9994

TEM

21A

7021A

NOV ROLLIGON

MANUFACTURED BY: 6740 HWY 30 ANDERSON, TX 77830  
PHONE: 936.873.2600

DATE OF MANUFACTURE: 06/2011

GVWR 45359 KG (100000 lb.)

GAWR ALL AXLES 10206 KG (22500 lb.)

TIRES 11R22.5

RIMS 22.5 X 8.25

COLD TIRE INFLATION 724 kPa (105 PSI)

THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL MOTOR VEHICLE  
SAFETY STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.

VIN: 1R9SO4432BA494018

TYPE: TRAILER

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EMISSION CONTROL INFORMATION



THIS EQUIPMENT WAS MANUFACTURED IN 2011.

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THIS EQUIPMENT HAS AN ENGINE THAT MEETS  
U.S. EPA EMISSION STANDARDS UNDER  
40 CFR 1039.625.

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