

Post-Old -Monitoring Inspection
Heavy-Duty Off-Road Ag Vehicle Replacement

Project Number: C-60539-1 **Assigned Region:** South

Unit:1

Project Information

Organization: [REDACTED]
Primary Contact: [REDACTED]
Phone Number: [REDACTED]
Address: [REDACTED]
City: [REDACTED]

Inspection Location/Contact Information

Site Location: SA Recycling (Tulare)
Contact Person: [REDACTED]
Phone Number: [REDACTED]
Address: 2525 S. "K" St.
City: Tulare

Existing (OLD) Equipment Information (if "no" record correct information)

Applicant Designated ID Number for Equipment: T660	☐ Yes ☐ No ☒ Unable to Verify
Equipment Manufacture: Massey Ferugson	☒ Yes ☐ No ☐ Unable to Verify
Equipment Model: 5470SA	☒ Yes ☐ No ☐ Unable to Verify
Equipment Model Year: 2006	☒ Yes ☐ No ☐ Unable to Verify
Equipment VIN: R025026	☒ Yes ☐ No ☐ Unable to Verify
Engine Manufacture: Sisu Diesel	☒ Yes ☐ No ☐ Unable to Verify
Engine Model: 44	☒ Yes ☐ No ☐ Unable to Verify
Engine Model Year: 2005	☒ Yes ☐ No ☐ Unable to Verify
Engine Horsepower Rating: 121	☒ Yes ☐ No ☐ Unable to Verify
Engine Serial Number: R18654	☒ Yes ☐ No ☐ Unable to Verify
US EPA Engine Family Name: 5SIDL07.4G4B	☒ Yes ☐ No ☐ Unable to Verify
Data Plate Condition: ☒ Intact ☐ Inaccessible ☐ Missing ☐ Illegible, explain:	

Destruction of Existing (OLD) Equipment

Method of Existing (OLD) Equipment Disposal, visually verified (check all that apply):

☒ Equipment has been rendered permanently inoperable with the structure of the equipment compromised.

☒ Engine has been punctured with a six (6) inch diameter hole which includes a portion of the oil pan rail (sealing surface).

☐ Other, explain:

Required Photographs/Documents of Existing (OLD) Equipment and Destruction

Clear photographs of ALL the following must be taken of the OLD equipment

☒ Equipment - Full left & right -side view	☒ Engine - 6" diameter hole
☒ Equipment - Front & Rear view	☒ SJVAPCD project # stamped or marked on engine
☒ Equipment VIN on Tag and/or Frame Rail	☐ Hole in transmisison casing
☐ Applicant ID Number for equipment (if available)	☐ Hole in axle housing
☒ SJVAPCD project # stamped or marked on equipment	☒ Cut structural components, dismantled frame
☒ Engine serial number - data tag and/or stamped on bloc	☐ Destroyed attachments, if scrapped

Comments/Pertinent Information:

Inspector Information

Monitored By (Print Name): Cristina LaFore Date of Inspection: 7/1/19

MADE IN FRANCE

MODEL No

5470

R025026

F26221AH911A

SERIAL No

TYPE

260539

SisuDiesel

Manufacturer
SISU Diesel Inc.
FIN-37240 Linnavaara
FINLAND

Important Engine Information

SisuDiesel 44	339 DTA
90 kW	2200 rpm
R18654	-5.12.2005
0,35 mm (cold/warm)	
5 degrees	
950	
4280649M91	
D20AEF	
5SIDL07.4G4B	

Displacement: 4.4 l

Assembled by:

Sisu 700

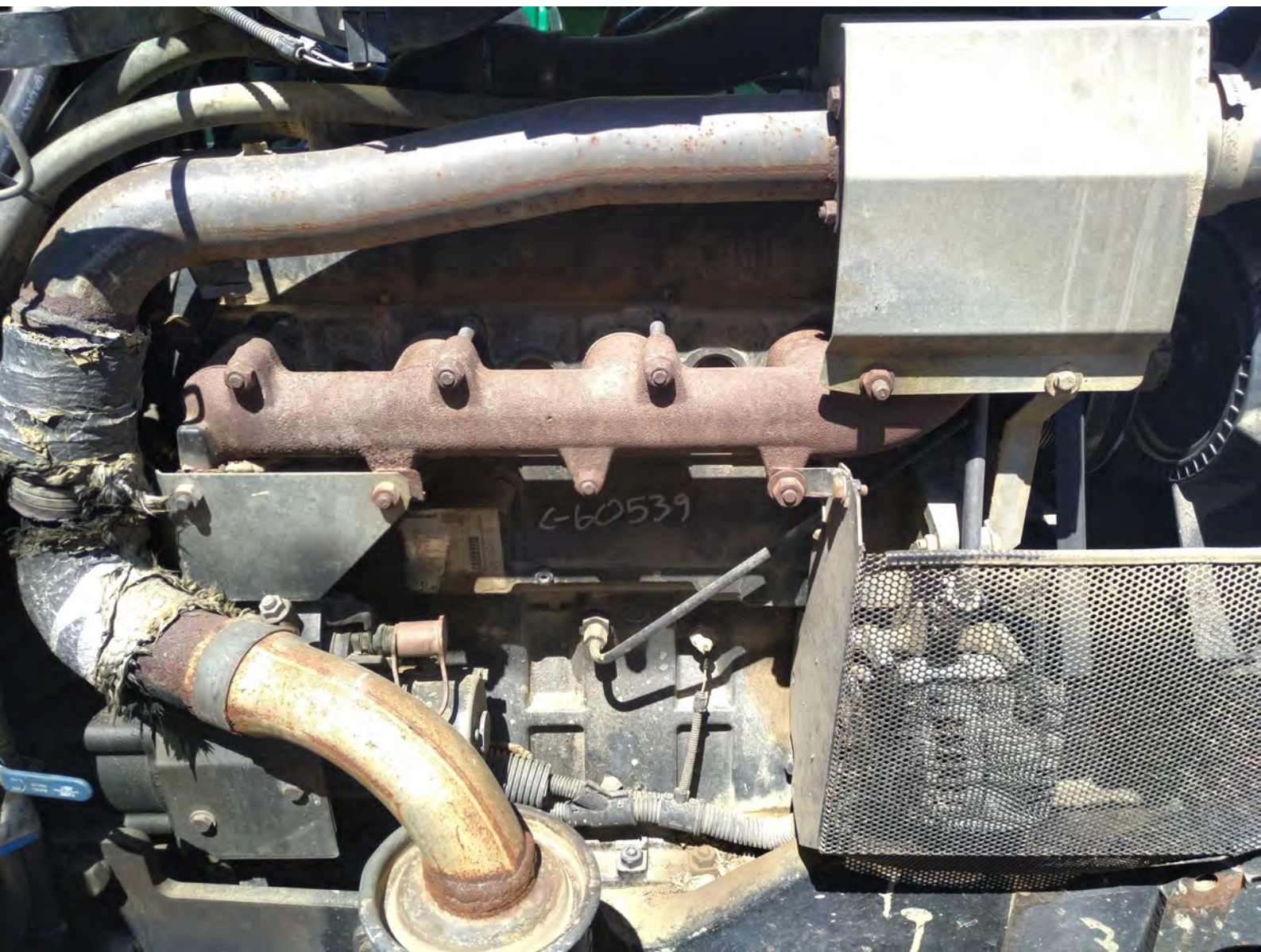


e17*97/68FA*2001/63*0017*07

171

engine conforms to 2005 U.S. EPA
regulations for large nonroad compression















C-60539

Manufacturer
SU Diesel Inc.
37240 - 0000000
INLAND

DTA
0 rpm
5.12.2005
d/warm)

91

AG4B

4.41

700



17*97/68FA*2001/63*0017*07

engine conforms to 2005 U.S. EPA
emissions for large nonroad compression
ignition engines







Post-New -Monitoring Inspection
Heavy-Duty Off-Road Ag Vehicle Replacement

Project Number: C-60539-1 **Assigned Region:** Central

Project Information

Organization:
Primary Contact:
Phone Number:

Inspection Location/Contact Information

Location:
Location City:

Unit # 1

New Equipment Information (if "no" record correct information)

Applicant Designated ID Number for Equipment:	☐ Yes ☒ No <u>N/A</u>	☐ Unable to Verify
Equipment Manufacture: <u>Massey Ferguson</u>	☒ Yes ☐ No	☐ Unable to Verify
Equipment Model: <u>6713</u>	☒ Yes ☐ No	☐ Unable to Verify
Equipment Model Year: <u>2017</u>	☐ Yes ☒ No <u>2019</u>	☐ Unable to Verify
Equipment VIN: <u>MC200EJ5208024</u>	☐ Yes ☒ No <u>AGCMC200EJ5208024</u>	
Engine Manufacture: <u>AGCO Power</u>	☒ Yes ☐ No	☐ Unable to Verify
Engine Model: <u>44AWFC.1115</u>	☒ Yes ☐ No	☐ Unable to Verify
Engine Model Year: <u>2017</u>	☐ Yes ☒ No <u>2018</u>	☐ Unable to Verify
Engine Horsepower Rating: <u>125</u>	☒ Yes ☐ No	☐ Unable to Verify
Engine Serial Number: <u>H5D285120</u>	☐ Yes ☒ No <u>J5D275024</u>	
US EPA Engine Family Name: <u>HSIDL06.6G6D</u>	☐ Yes ☒ No <u>JSIDL06.6G6D</u>	
Hour Meter Reading: <u>82</u>		
Data Plate Condition: ☒ Intact ☐ Inaccessible ☐ Missing ☐ Illegible, explain:		

Required Photographs/Documents of New Equipment

Clear photographs of ALL the following must be taken of the NEW equipment

☒ Equipment - Full left-side view	☒ Engine-left side
☒ Equipment - Full right-side view	☒ Engine-right side
☒ Equipment - Front view	☒ Engine serial number - data tag and/or stamped on block
☒ Equipment Rear view	☒ Applicant ID Number for equipment (if available)
☒ Equipment VIN- data tag	☒ Valley Air Sticker
☒ Hour Meter Reading	☐ DOORS Equipment ID Number, if available ☒ N/A

Comments/Pertinent Information:

Inspector Information

Monitored By (Print Name): Auan ABRA **Date of Inspection:** 7/15/19



AGCO CORPORATION
Duluth GA - USA

Make: MASSEY FERGUSON

Model N°:

MF 6713

Product Identification Number:

AGCMC200EJ5208024

Type: GTE32N22LV244A

Product:

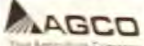
TRACTOR

Model Year: 2019



Year of Manufacture: 2018-07

Made In China
K=1.321

 **AGCO**
New Agriculture Company

AGCO CORPORATION
Duluth GA - USA

Make: **WASSER VERGUSON** Model N°: **MF 6713**
Product Identification Number: ***AGCMC260EJ5208024***
Type: **CTE3M22LV241A** Product: **TRACTOR**
2013

2013-07

Made in China
Ref 301

 **GUARDIAN AG**
Modesto, CA

www.guardian-ag.com

Serial No. **51659**







Manufacturer
AGCO POWER INC

EMISSION CONTROL INFORMATION

Type	AGCO POWER 44AWFC.1115	
Maximum power	96 kW	2000 rpm
Rated power	93.5 kW	2200 rpm
Power category	56 - 130 kW	
Serial nr	J5D275024	- 06.07.2018
Cust partno		
EU family	D49FSR	
EPA family	JSIDL06.6G6D	

Displacement: 4.4

Fuel: 2-D S15 fuel

ULTRA LOW SULFUR FUEL ONLY

Tested by:

AGCO Power Inc



e17*97/68RA*2012/46*0049*00

THIS ENGINE COMPLIES WITH U.S. EPA AND CALIFORNIA
REGULATIONS FOR 2018 NONROAD DIESEL ENGINES.
ECS, ECM, DDI, TC, CAC, SPL, SCRC, DOC, AMOX



AGCO POWER Manufacturer
AGCO POWER INC

EMISSION CONTROL INFORMATION

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Rated power	93.5 kW	2200 rpm	
Power category	56 - 130 kW		
Serial nr	J5D275024	- 06/07 2018	
Cust part no			
EU family	D49FSR		
EPA family	J5IDL06.6G6D		



Displacement: 4.4 Fuel: 2-D 515 fuel
ULTRA LOW SULFUR FUEL ONLY

Powered by

AGCO Power Inc

e17*97/68RA*2012/46*0049*00

THIS ENGINE COMPLIES WITH U.S. EPA AND CALIFORNIA
REGULATIONS FOR 2018 NONROAD DIESEL ENGINES.
125 11.0V DOV TC CAC SPL SCRC DOC AMOX









