



Service Repair Manual

Models

657G Wheel Scraper

Product: WHEEL SCRAPER

Model: 657G WHEEL SCRAPER W1E

Configuration: 657G Wheel Scraper W1E00001-UP (MACHINE) POWERED BY C15 Engine

Disassembly and Assembly 657G Wheel Scraper Power Train

Media Number -REN9713-00

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i02596939

Drive Shaft - Remove and Install

SMCS - 3253-010

Removal Procedure

Table 1

Required Tools			
Tool	Part Number	Part Description	Qty
A	1P-7405	Eyebolt	1
B	5J-0490	Forcing Bolt 1/2 x 13 NC	2
C	2P-8312	Retaining Ring Pliers	1

Start By:

A. Remove the push-pull hook. Refer to Disassembly and Assembly, "Push-Pull Hook - Remove and Install".

1. Move the ejector to the eject position.

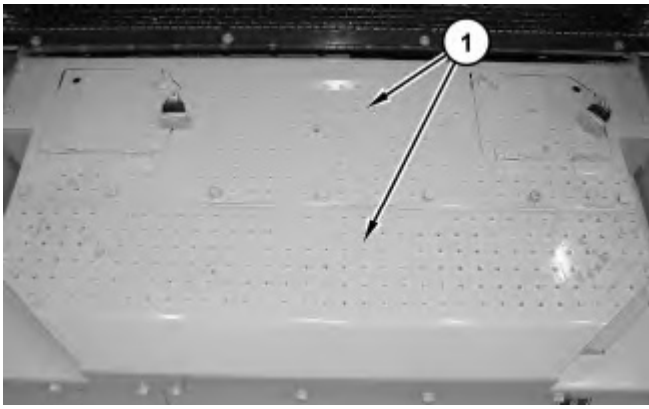


Illustration 1

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2. Remove guard assemblies (1) .

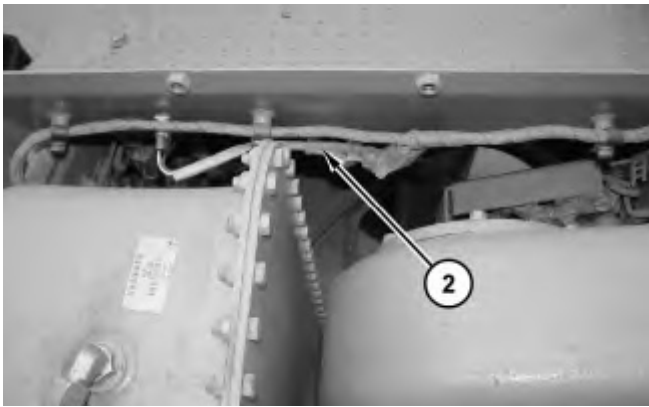


Illustration 2

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3. Disconnect harness assembly (2) and the clips. Reposition harness assembly (2) .

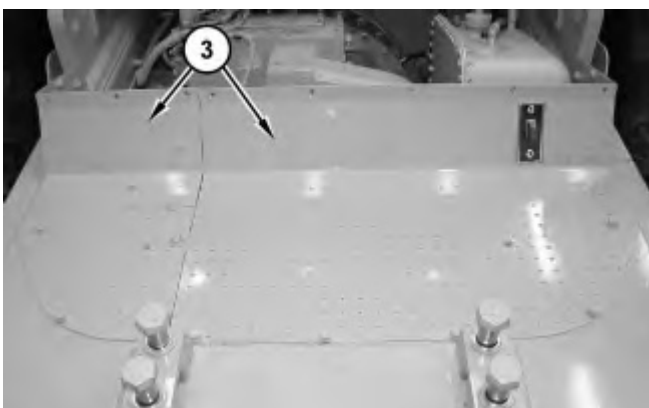


Illustration 3

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4. Remove guard assemblies (3) .

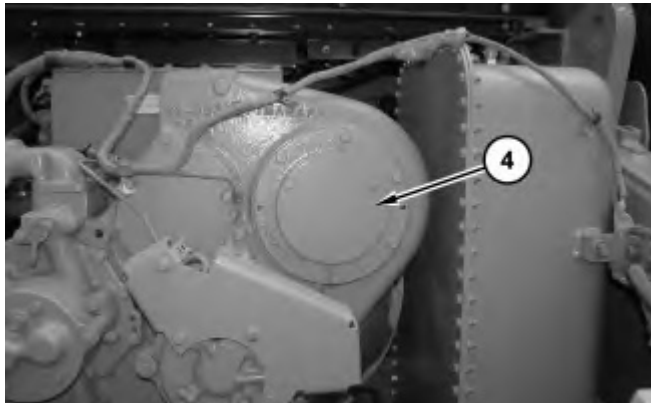


Illustration 4

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5. Remove cover (4) .

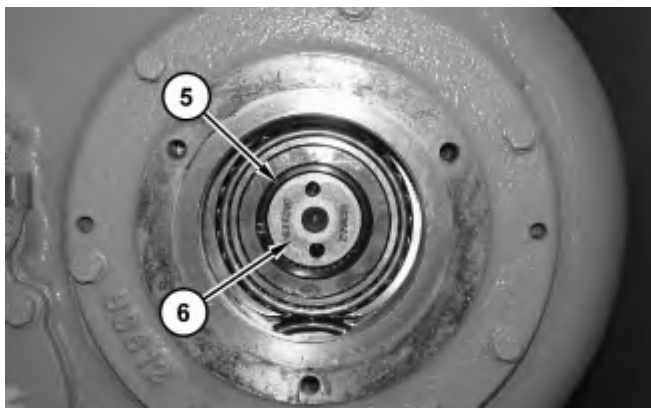
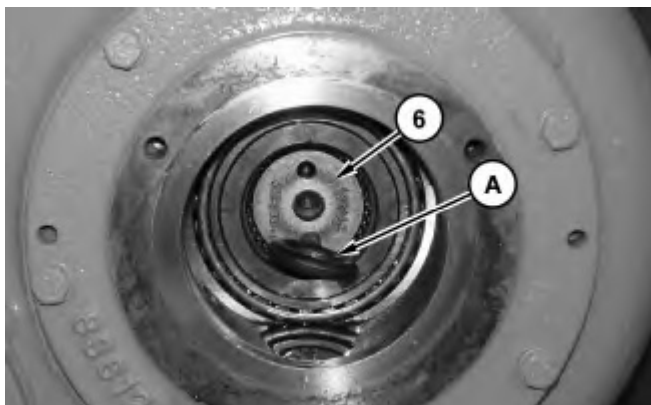


Illustration 5

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6. Remove retaining ring (5) from drive shaft (6) .



7. Install Tooling (A) in drive shaft (6). Use Tooling (A) in order to partially remove drive shaft (6) .

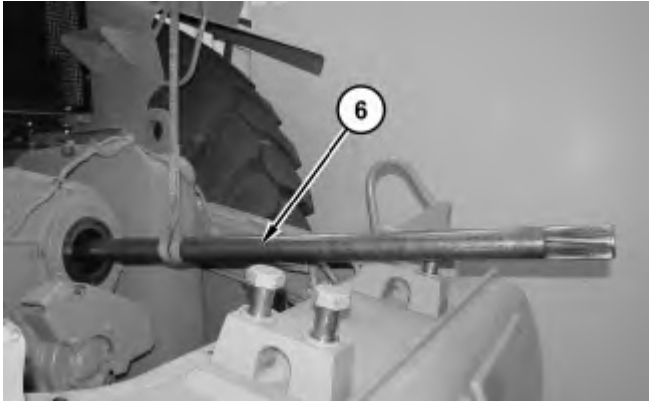


Illustration 7

8. Attach a suitable lifting device to drive shaft (6). Remove drive shaft (6). The weight of drive shaft (6) is approximately 34 kg (75 lb).

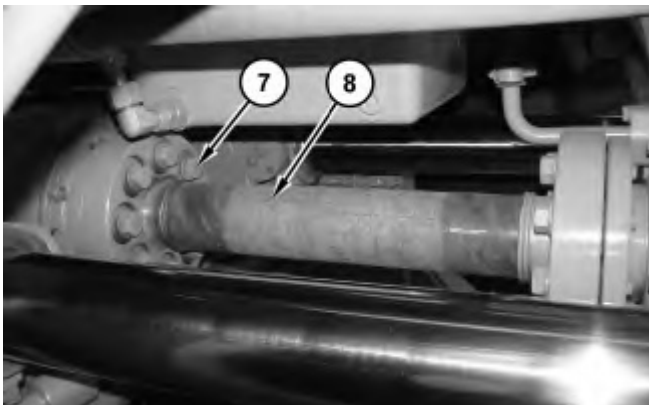


Illustration 8

9. Remove bolts (7). Use two people in order to remove tube assembly (8). The weight of tube assembly (8) is approximately 24 kg (52 lb).
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