

From: [Tom J Bittler](#)
To: [Tony M Podesta](#); [Amy DeVita-McBride](#); [Joshua D Anderson](#)
Subject: RE: Emissions Data - Engine Temperature
Date: Tuesday, March 22, 2022 10:18:26 AM
Attachments: [image001.png](#)
[image002.jpg](#)
[image003.jpg](#)
[3406 DITA.pdf](#)
[D343 ex.JPG](#)
[D343 fuel consumption.JPG](#)
[D343JWAC.doc](#)

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Amy,

I've attached some information that will relate to the units. Here's what I can piece together which may help.

D343 219 KW unit. Engine S/N 62B04409

Exhaust temp at full load 810F, Exhaust flow 1890 CFM, Fuel usage 16.5 GPH.

3406A DITA 450 HP Engine S/N 75Z00628

Exhaust temp at full load 878F, Exhaust flow Unknown, Fuel usage 23.4 GPH

The attached info has some emission estimates for the 2 units.

I hope this helps

Tom

From: Tony M Podesta <AMPodesta@petersoncat.com>
Sent: Monday, March 21, 2022 10:40 PM
To: Amy DeVita-McBride <amcbride@maulfoster.com>; Joshua D Anderson <JDAnderson@petersonpower.com>; Tom J Bittler <TBittler@petersonpower.com>
Subject: Re: Emissions Data - Engine Temperature

Tom,

I found the attached media in the EMC database. Can you review and see if any of these are applicable to either engine? D343's are on pages 20 and 21.

Tony Podesta
Product Support Sales Rep
Electric Power & Industrial Engine

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From: Amy DeVita-McBride <amcbride@maulfoster.com>

Sent: Monday, March 21, 2022 5:43 PM

To: Tony M Podesta <AMPodesta@petersoncat.com>; Joshua D Anderson <JDAnderson@petersonpower.com>; Tom J Bittler <TBittler@petersonpower.com>

Subject: RE: Emissions Data - Engine Temperature

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Yes, these are engines at Hollingsworth-Vose. Do you have any information on engines of similar size that might be representative of these units?

AMY DEVITA-MCBRIDE | MAUL FOSTER & ALONGI, INC.

pronouns: she/her

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www.maulfooster.com

From: Tony M Podesta <AMPodesta@petersoncat.com>

Sent: Monday, March 21, 2022 5:11 PM

FUEL CONSUMPTION

TURBOCHARGED-AFTERCOOLED-JACKET WATER TO AFTERCOOLER

