



10-23-23 PERRY'S VERDAD - AUSTIN, TX (CX)

CheckList Information

Name : DOAS SENSOR CALIBRATION **Status :** Not Completed
Assigned Organization : National TAB **Asset :**
Requesting Organization : National TAB

CheckList Item Details

DOAS 1	
SAT SENSOR COOLING HMI VS FIELD READING	Fail
Comment	SENSOR 56.7 F / 85.1% FIELD READING 58.3 F / 77.5%
SAT SENSOR HEATING HMI VS FIELD READING	Fail
Comment	SENSOR 89.2 F / 68.1% FIELD READING 92.8 F / 53.4%
OAT SENSOR: HMI OAT/RH READING VS FIELD OAT/RH READING	Fail
Comment	SENSOR 76.8 F / 85.9% FIELD READING 77.5 F / 64.9%
DOAS 2	
SAT SENSOR COOLING HMI VS FIELD READING	Fail
Comment	SENSOR 79.3 / NO RH READING [1] FIELD READING 79.8 / 40.3%
SAT SENSOR HEATING HMI VS FIELD READING	Fail
Comment	SENSOR 99.1 F / N/A [1] FIELD READING 99.8 F / 44.8%
OAT SENSOR: HMI OAT/RH READING VS FIELD OAT/RH READING	Pass
Comment	SENSOR 81.9 F / 53.5% FIELD READING 82.5 F / 57.2%
DOAS 3	
SAT SENSOR COOLING HMI VS FIELD READING	Pass
Comment	SENSOR 49.6 F / 69.9% FIELD READING 50.6 F / 68.9%

SAT SENSOR HEATING HMI V FIELD READING

Fail

Comment

SENSOR 130.6 F / N/A FIELD READING 124.3 F /
25.8%OAT SENSOR: HMI OAT/RH READING VS FIELD
OAT/RH READING

Fail

Comment

SENSOR 80.6 F / 68.8% FIELD READING 82.0 F /
63.1%**Notes/Comments :**

[1] DOAS-2 HAS LOW OIL ALARM. POSSIBLY PREVENTING UNIT FROM FULL COOLING.