

IIIH/IIIF Correlation Matrix Test Status October 3, 2016

The IIIH/IIIF correlation matrix has started. Intertek has completed two tests. One test has been reported. The other test is awaiting MRV results. Southwest Research has not requested an oil assignment due stand calibration issues. As data is reported and reviewed by the Test Monitoring Center (TMC) it will be posted to the TMC website at <ftp://ftp.astmtmc.cmu.edu/refdata/gas/IIIH/data/ltms.csv>

The field COM1 will identify the test with a value of "IIIFIIIH".

IIIH/IIIF Correlation Matrix Test Status

Run Order	Calibrated IIIH Stands	
	Intertek	Southwest
1	433-2 1220225-IIIH	433-2
2	1006-2 120224-IIIH	1006-2

Test Reported

Invalid

Estimated matrix completion =October 21st

Testkey	Lab/Stand	Date Completed	Oil	EOT Viscosity Increase (%)	WPD (merits)	Average Piston Skirt Varnish (merits)	Phos. Retention (%)	MRV
120225-IIIH	G2	20160923	433-2	72.2	4.08	9.44	79.35	95,800 @-30°C

Frank Farber
GF-6 Matrix Project Supervisor