

2016

CONOCO INC.
PONCA CITY, OKLAHOMA
REFINING TECHNICAL SERVICES LABORATORY

Plt.: LC
File: 671
Date: 5/18/83

LABORATORY NO.: E-72-83
CHARGE: LC 49
SUBJECT: Sulfur Analysis of Eugene Island Crude - Lake Charles Refinery

DISCUSSION AND CONCLUSION:

A sample of Eugene Island crude oil was received for sulfur analysis and as a sulfur crosscheck sample between the Lake Charles Refinery Lab and the Refining Technical Services Lab.

This sulfur crosscheck is much improved over previous data. A problem had been found with the Lake Charles x-ray unit and has been corrected at the factory.

ANALYTICAL DATA:

Sample No.:	PC
	LC 301-83
Sample Description:	Eugene Island Crude Oil
Sample Date:	
Sulfur, Wt.% (PC-x ray)	0.50
Sulfur, Wt.% (LC-x ray)	0.52
Sulfur, Wt.% (LC-LECO)	0.50

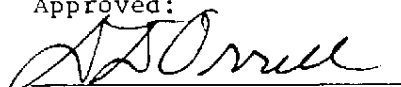
REFERENCE:

Request for analysis to K. C. Hunt from J. J. Mangelinkx dated April 27, 1983.

COMMENT:

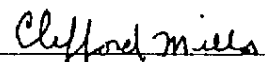
Data reported verbally to M. E. Oliver on May 17, 1983.

Approved:


Senior Technologist

bp

cc: JWL-RH-MEO-KCH-F


Associate Chemist

MCD 000021068