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TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

December 1, 2008

Mr. Jeff Deaton
Manufacturing Engineer
Husky Corporation
2325 Husky Way
Pacific, MO 63069

RE: Husky Onboard Refueling Vapor Recovery (ORVR) System with the V34-6536 Nozzle, 6560 Safe-T-Break and 5885 P/V Vent; Alternate Components for use with the ORVR Vapor Vac and ORVR Wayne Vac Systems

Dear Mr. Deaton:

The Texas Commission on Environmental Quality (TCEQ) has reviewed the Synergetic Technologies, Inc., (STI) study and report for the "Husky ORVR System with the V34-6536 Nozzle, 6560 Safe-T-Break and 5885 P/V Vent; Alternate Components for use with the ORVR Vapor Vac and ORVR Wayne Vac Systems." In accordance with Title 30 Texas Administrative Code (30 TAC) §115.243(2), the system was independently certified by a third-party, Mr. W. Dwain Simpson, Ph.D. of STI.

The system tested for approval is the Husky ORVR System, which includes the V34-6536 nozzle, 6560 Safe-T-Break and 5885 P/V vent, when used with the ORVR Vapor Vac and ORVR Wayne Vac systems.

In accordance with 30 TAC §115.243(2), the above-described system and components, as applicable to existing or new installations, is hereby approved as an ORVR Compatible Stage II system for use in Texas when installed and operated in accordance with manufacturer recommendations.

If any further assistance is needed, you may call Mr. Koy Howard of my staff at (512) 239-2306.

Sincerely,

A handwritten signature in black ink that reads "DC Schanbacher".

David C. Schanbacher, P.E.
Chief Engineer

DCS/KH/sy