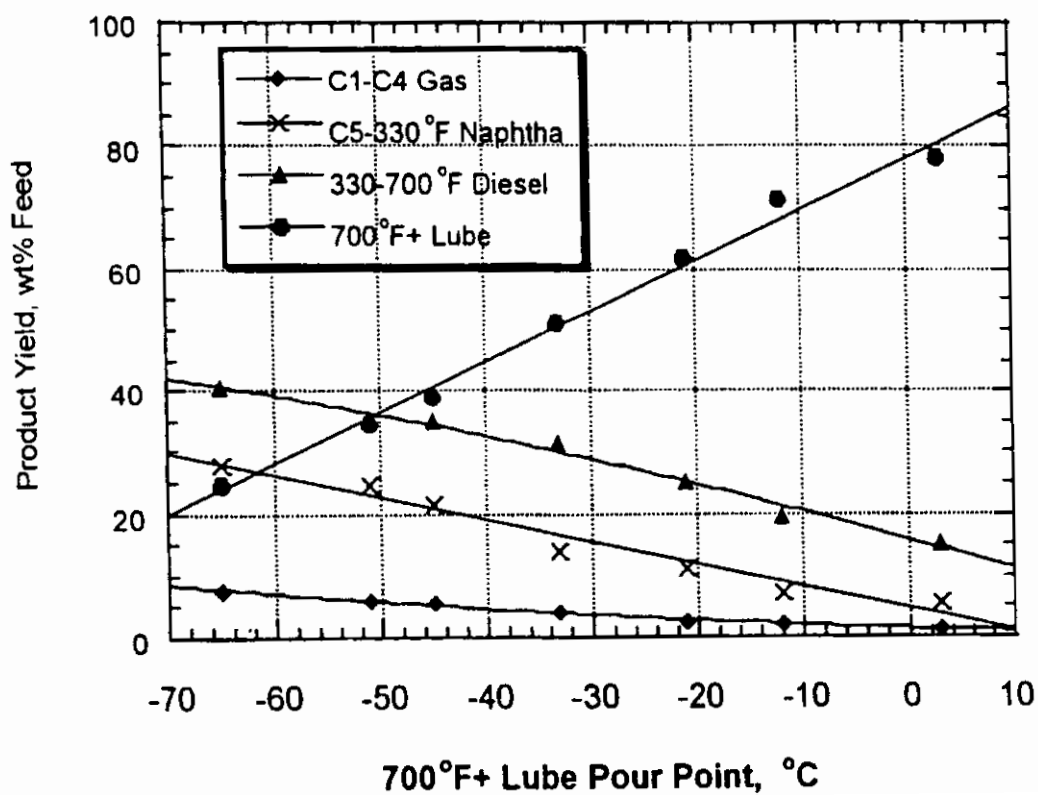


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FIG. 1

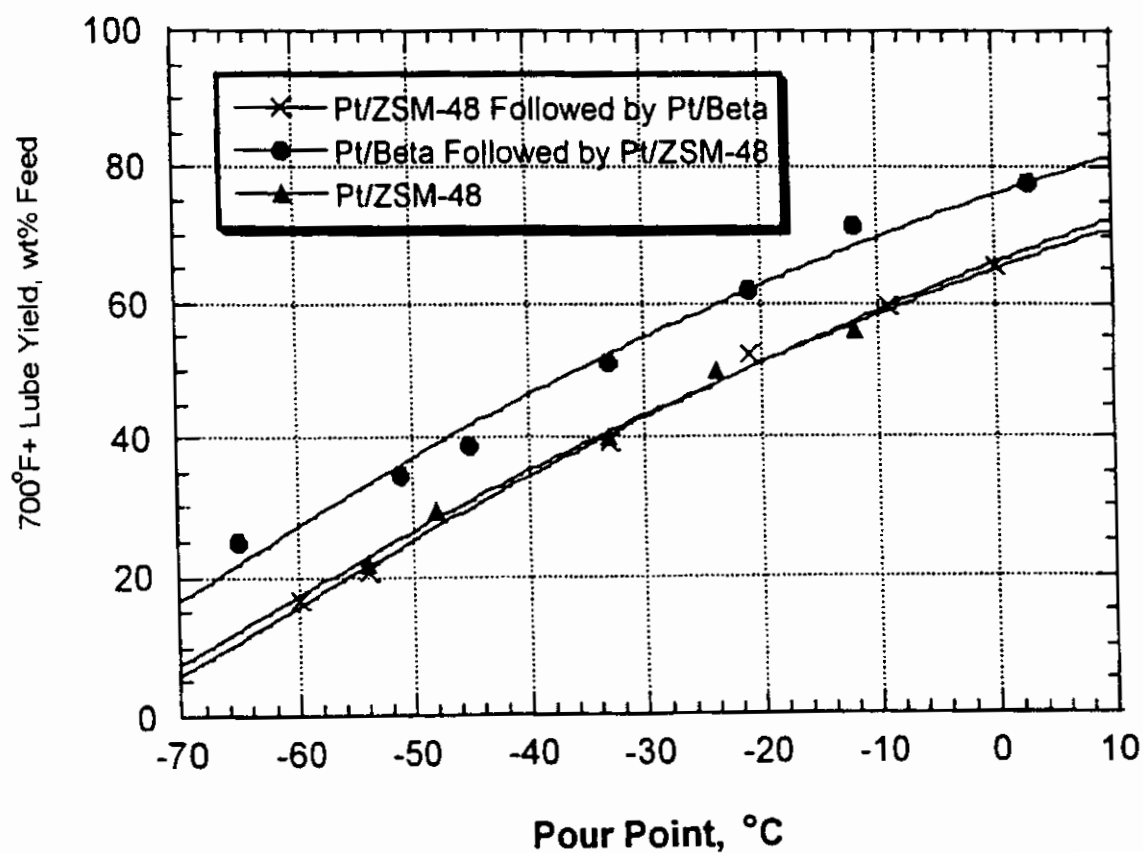
**Product Yields for Hydroisomerization of Sasol
C80 F-T Wax over Pt/Beta Followed by Pt/ZSM-48**



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FIG. 2

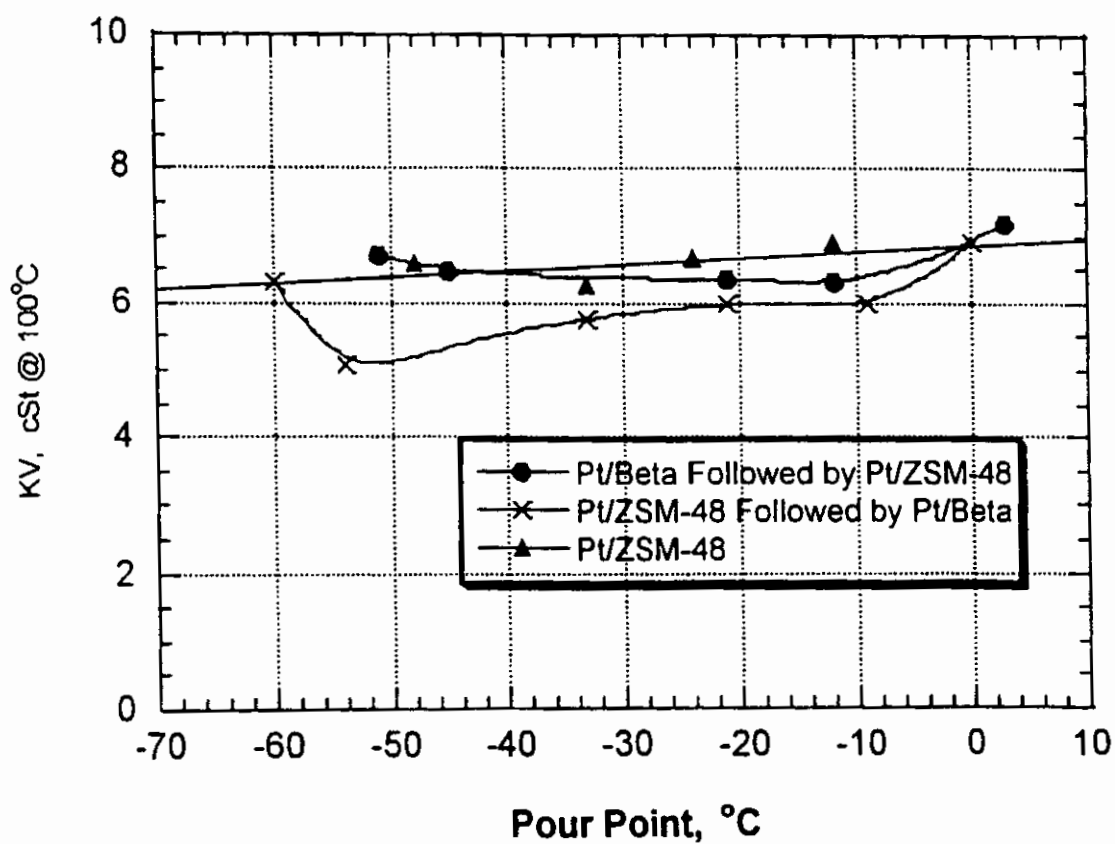
Comparison of Lube Yields vs. Processing Severity
(Conditions: 1000 psig, 1.0 h^{-1} LHSV for Each Catalyst)



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FIG. 3

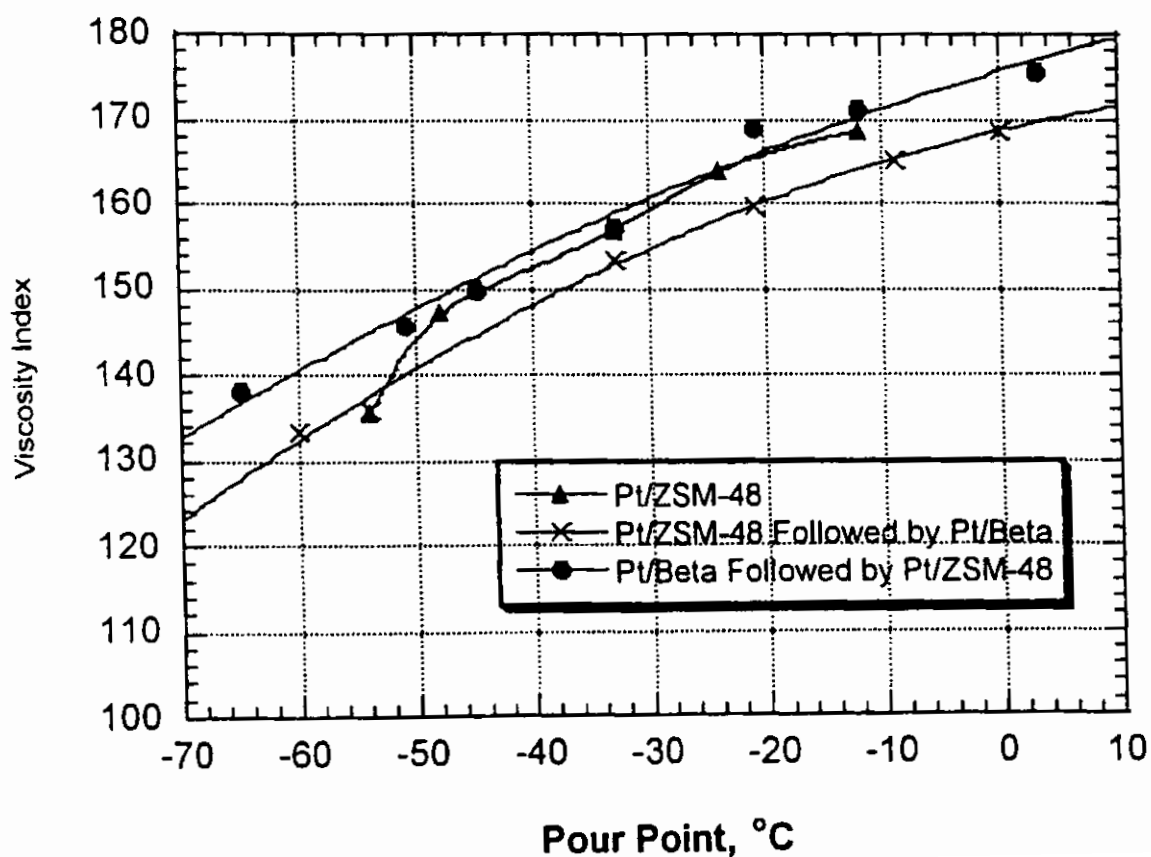
Lube Viscosity vs. Hydroprocessing Severity
(Conditions: 1000 psig, 1.0 h^{-1} LHSV for Each Catalyst)



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FIG. 4

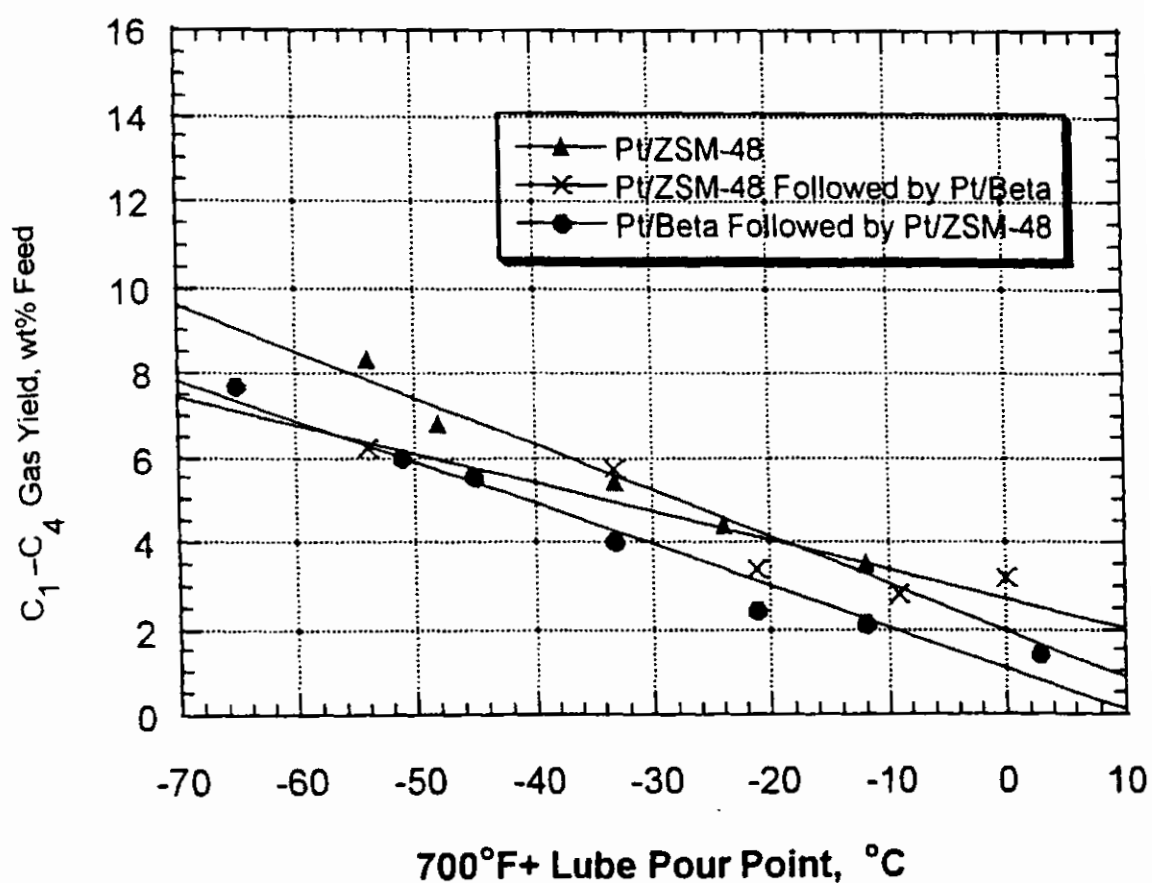
Lube Viscosity Index vs. Hydroprocessing Severity
(Conditions: 1000 psig, 1.0 h^{-1} LHSV for Each Catalyst)



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FIG. 5

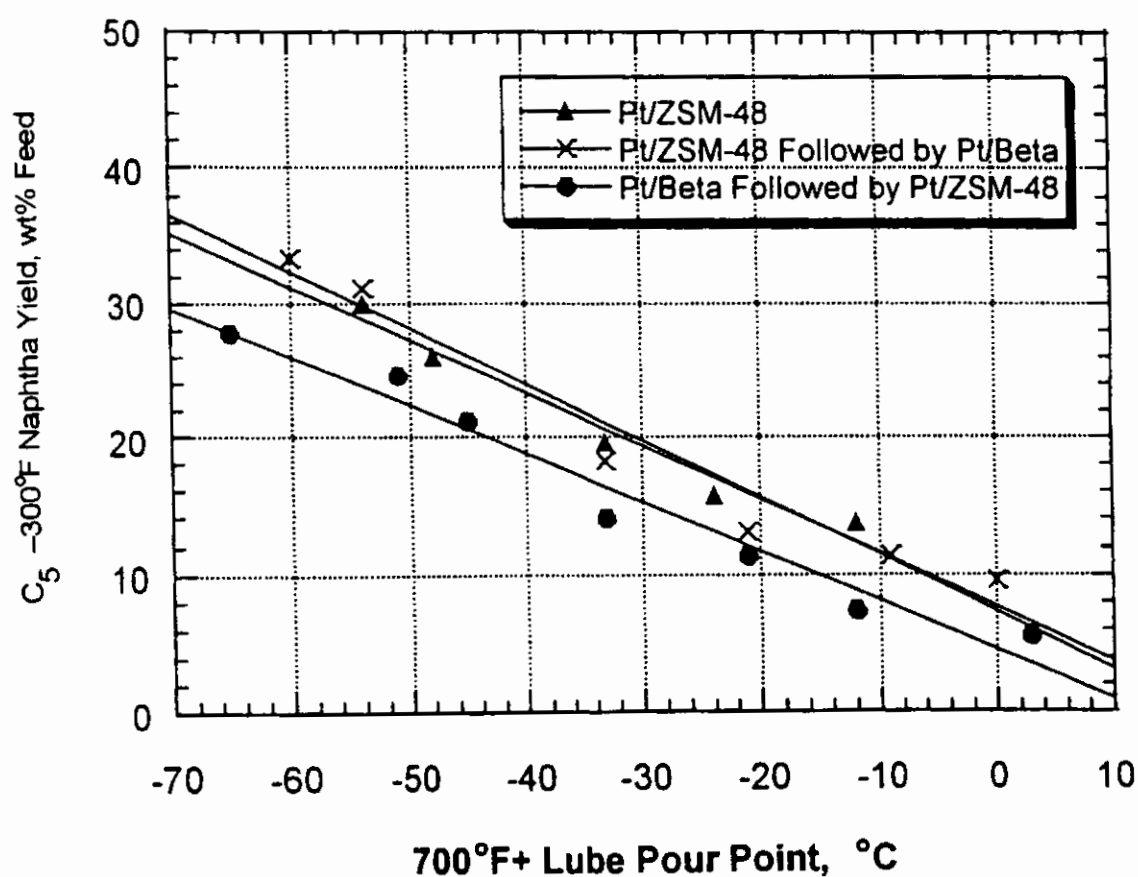
Comparison of Light Gas Yields vs. Processing Severity
(Conditions: 1000 psig, 1.0 h^{-1} LHSV for Each Catalyst)



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FIG. 6

Comparison of Naphtha Yields vs. Processing Severity
(Conditions: 1000 psig, 1.0 h^{-1} LHSV for Each Catalyst)



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FIG. 7

Comparison of Diesel Yields vs. Processing Severity
(Conditions: 1000 psig, 1.0 h⁻¹ LHSV for Each Catalyst)

