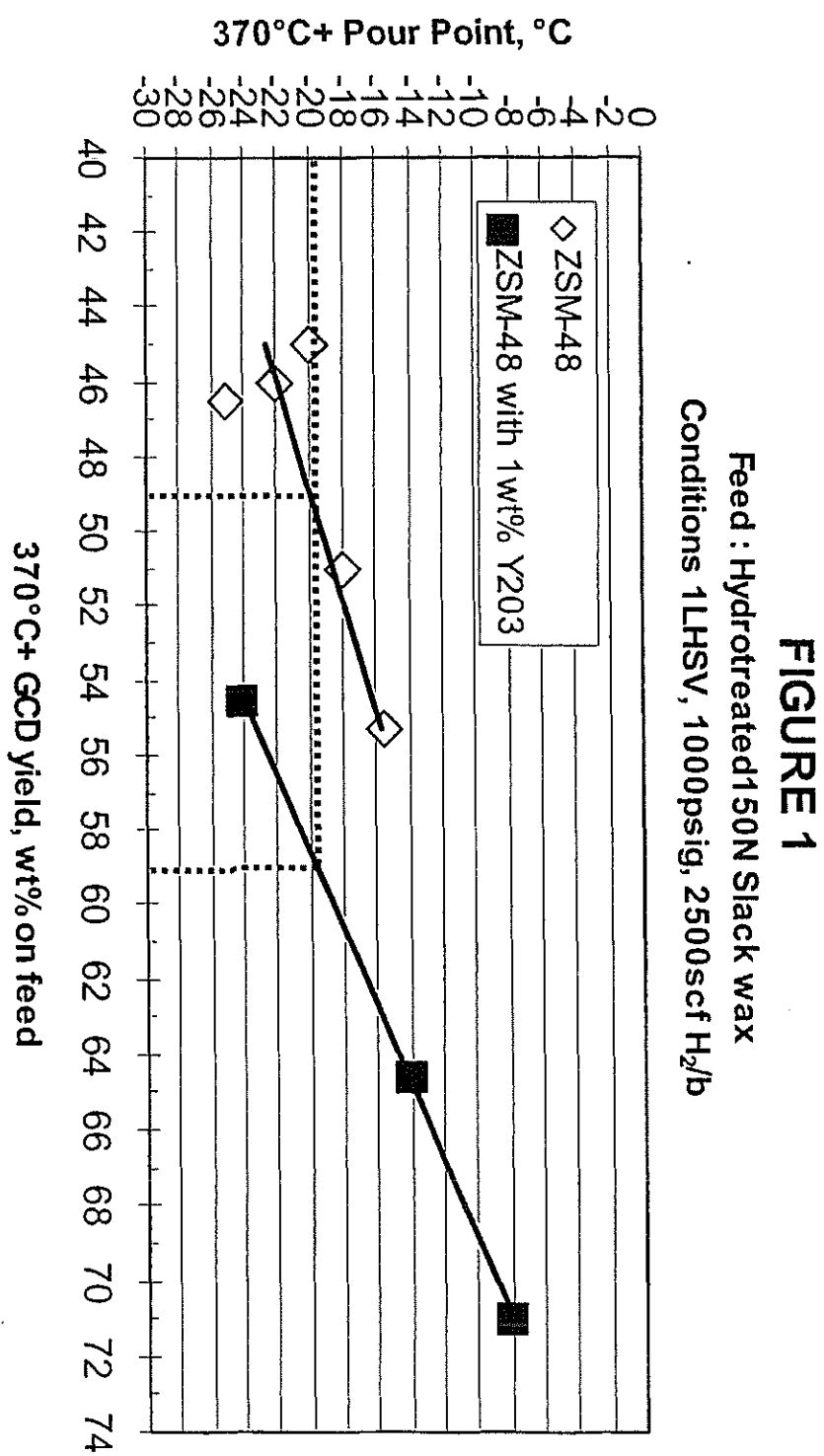


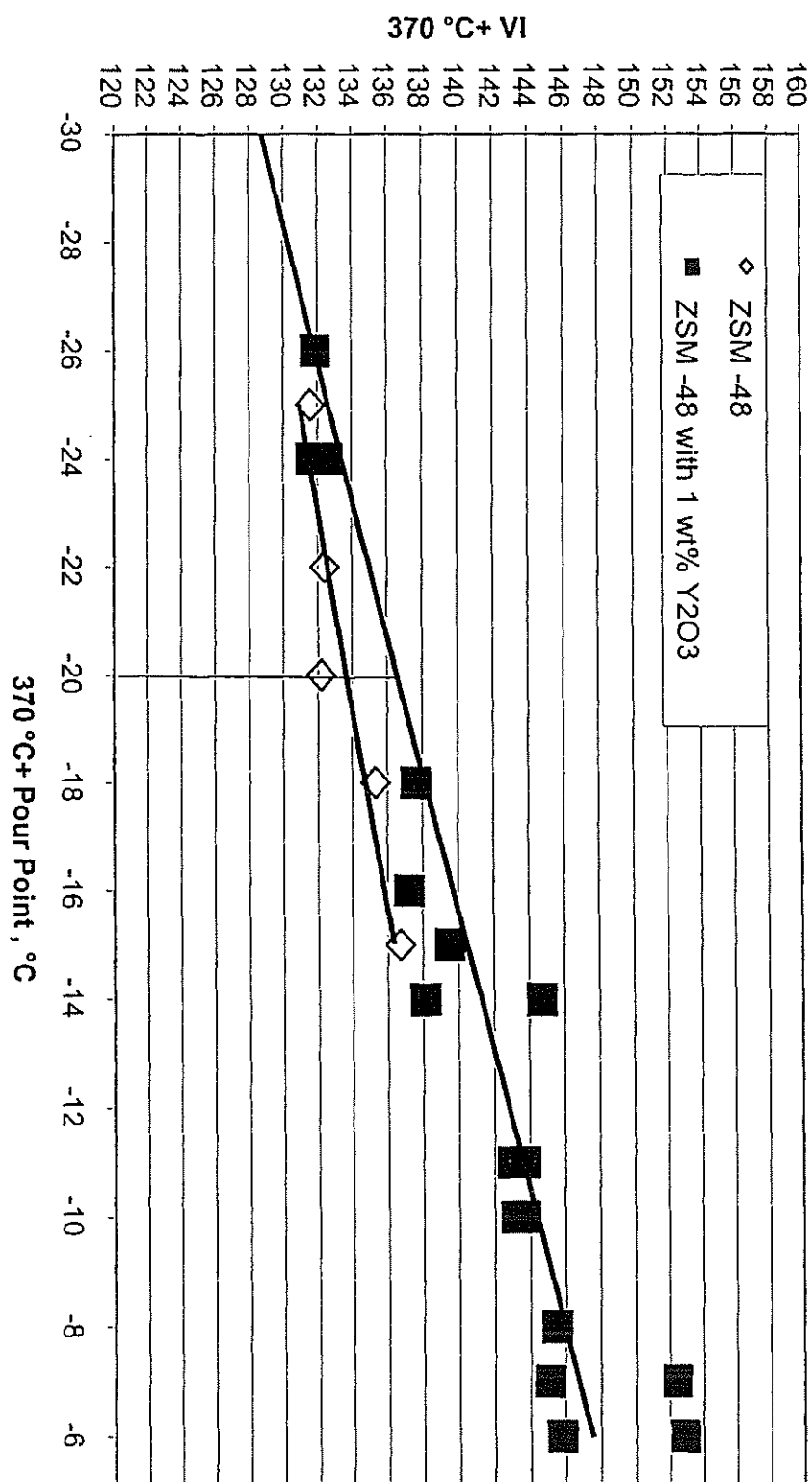
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FIGURE 2

Feed: 150N Hydrotreated slack wax
Conditions: 1LHSV, 1000 psig, 2500 scf H₂

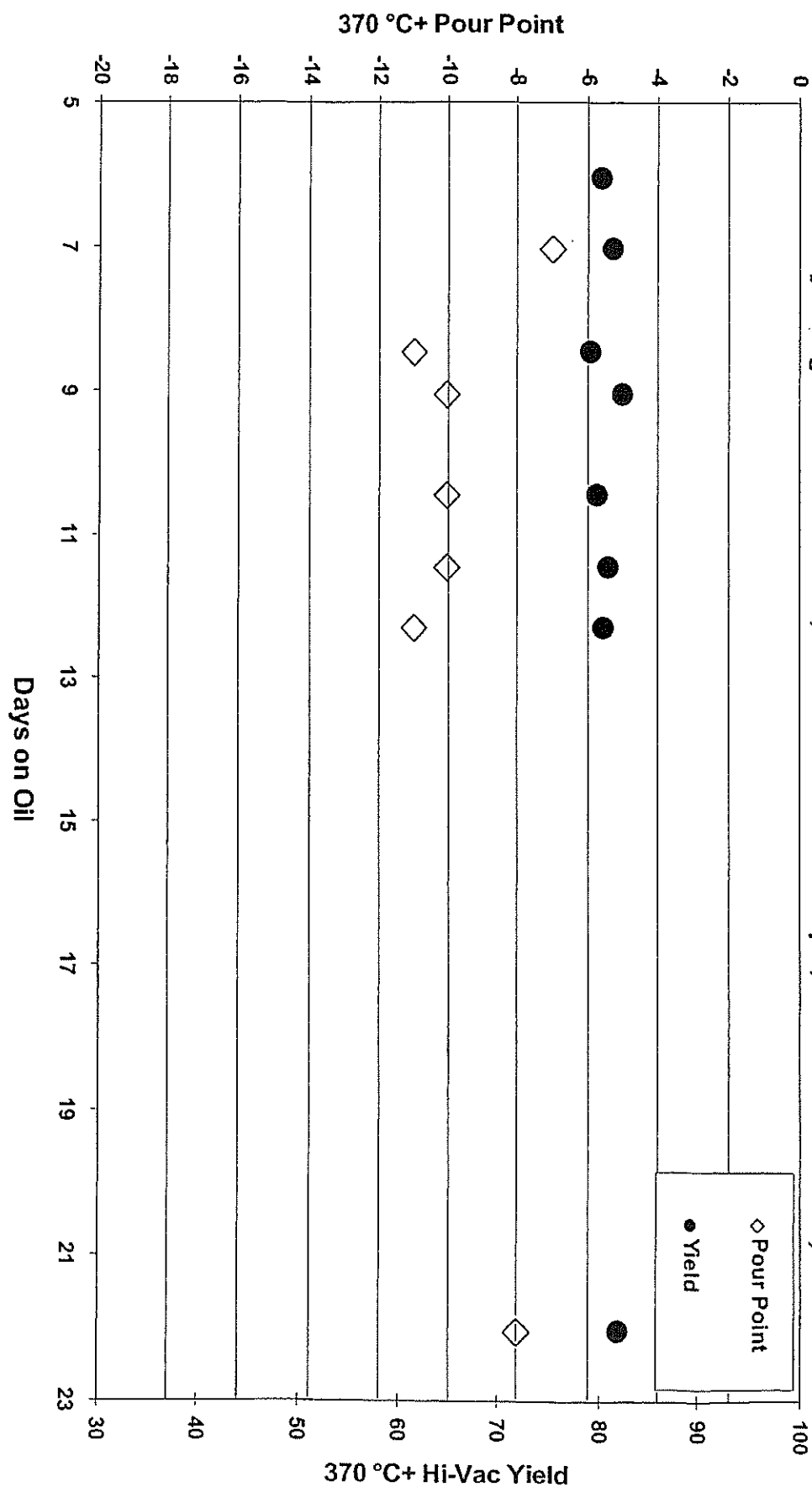


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FIGURE 3

Minimal line-out time required for yttria doped catalyst

*(Operating conditions : ZSM-48 catalyst temperature = 335 °C, LHSV = 1 hr⁻¹,
H₂ treat gas rate = 2500 scfb, Unit Pressure. = 1000 psi, Feed = HT 150 N SW)*



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FIGURE 4**Significant line-out time required for ZSM-48 catalyst****(Operating conditions: LHSV = 1 hr⁻¹, H₂ treat gas rate = 2500 scf/b,****Unit Pressure, = 1000 psi, Feed = HT 150 N SW)**