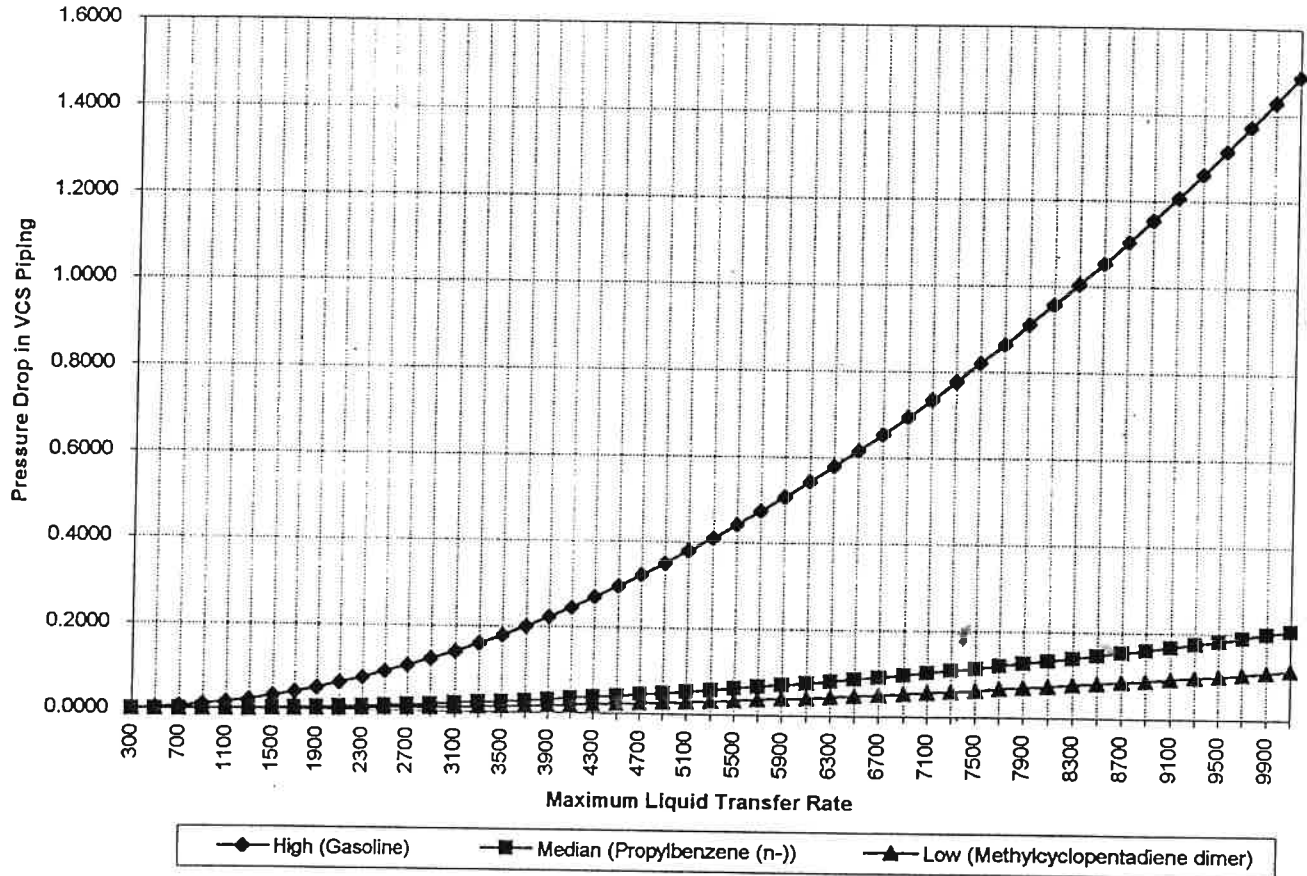


	VAPOR PRESS	VAPOR SG	Vapor-air Weight Density	Vapor Growth Rate
Gasolines: Automotive (containing H not over 4.23 grams lead per gallon)	12.50	3.40	0.2242	1.25
M Propylbenzene (n-)	0.20	4.14	0.1511	1.00
L Methylcyclopentadiene dimer	0.15	0.93	0.0831	1.00

VCS Pressure Drop Curve



# Curves of Flow (Loading) Rate (bbl/hr) Based upon Pressure Drop and Cargo Vapor Density

