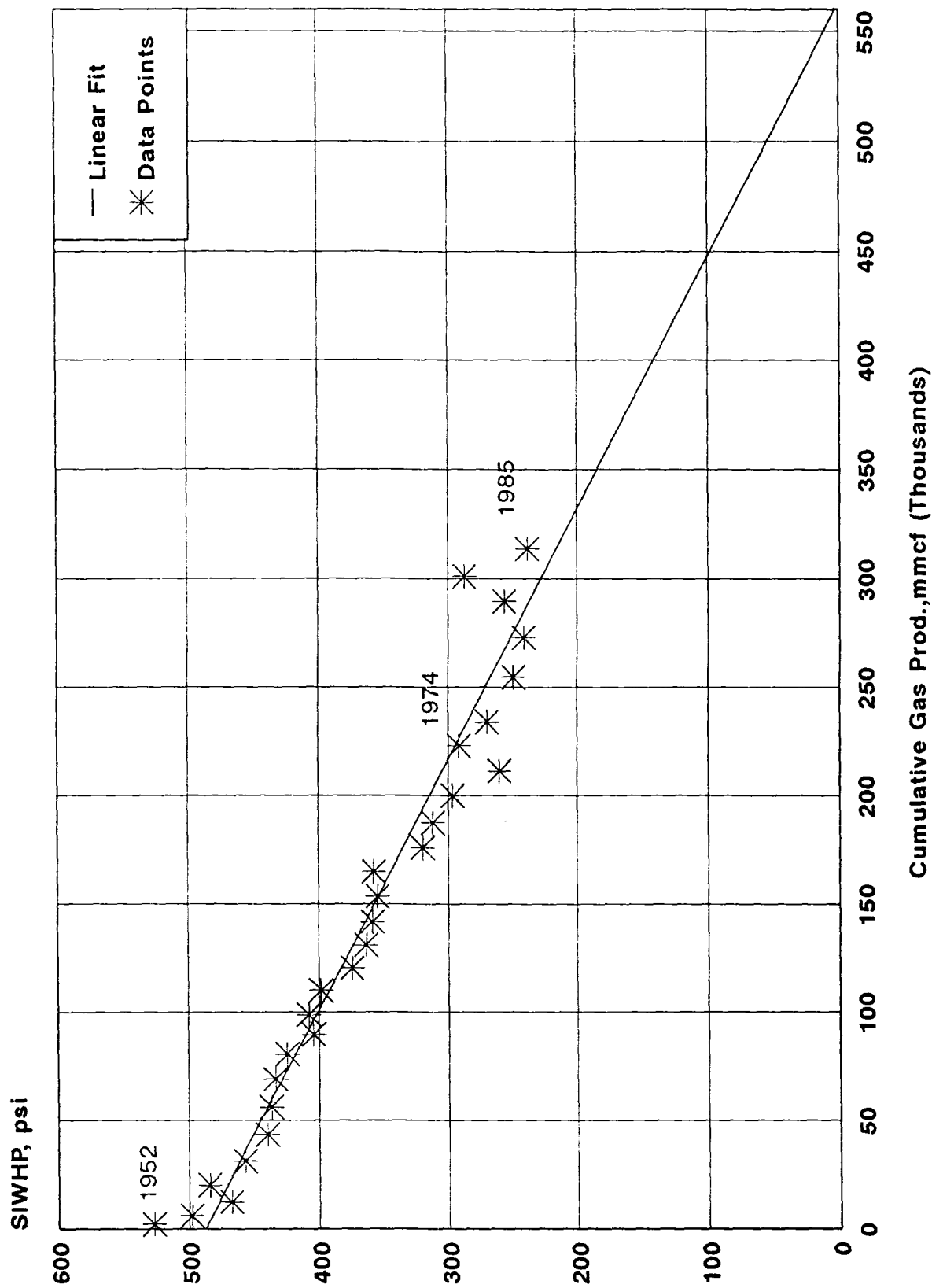
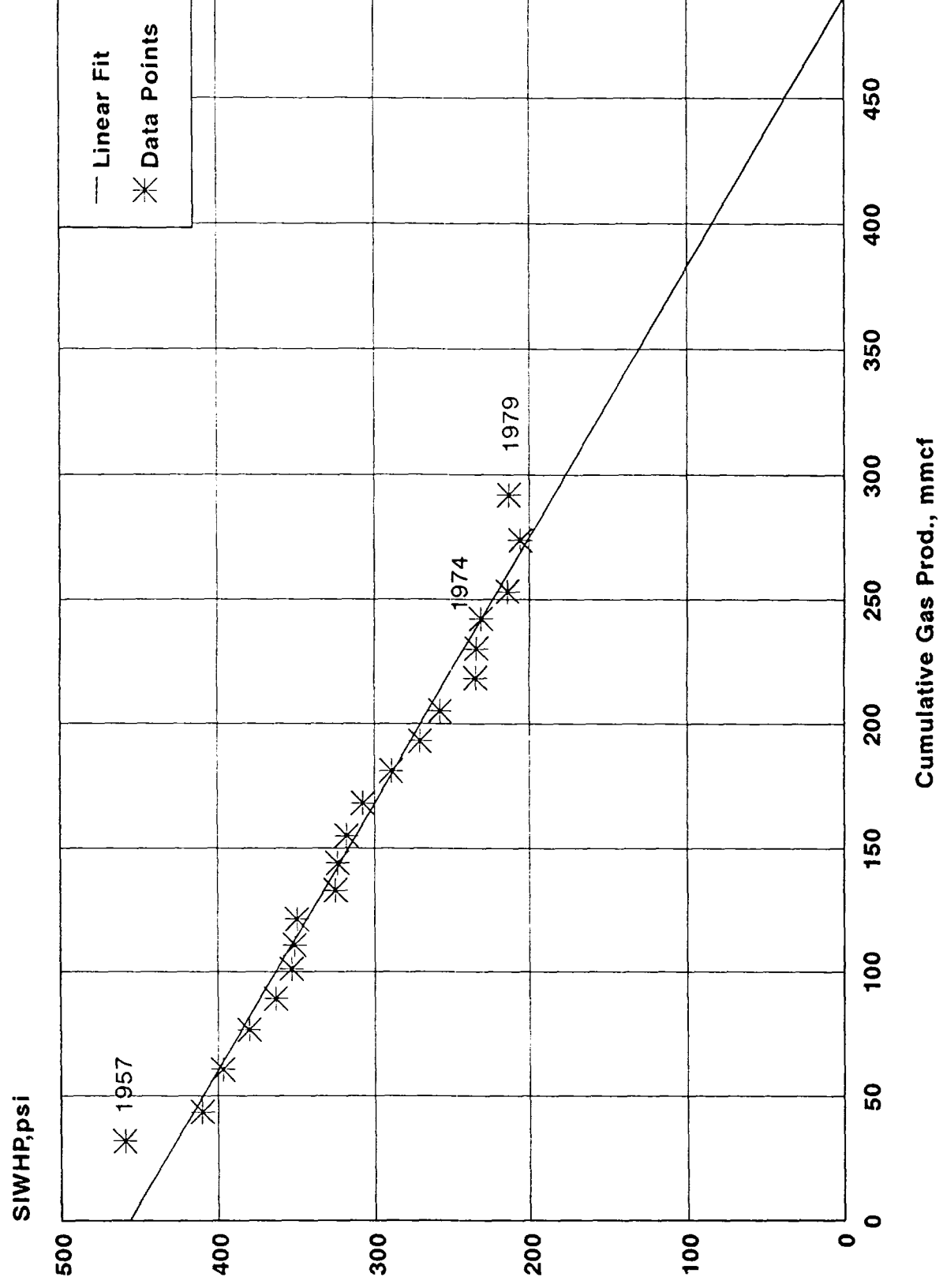


Aztec Pictured Cliffs Pool

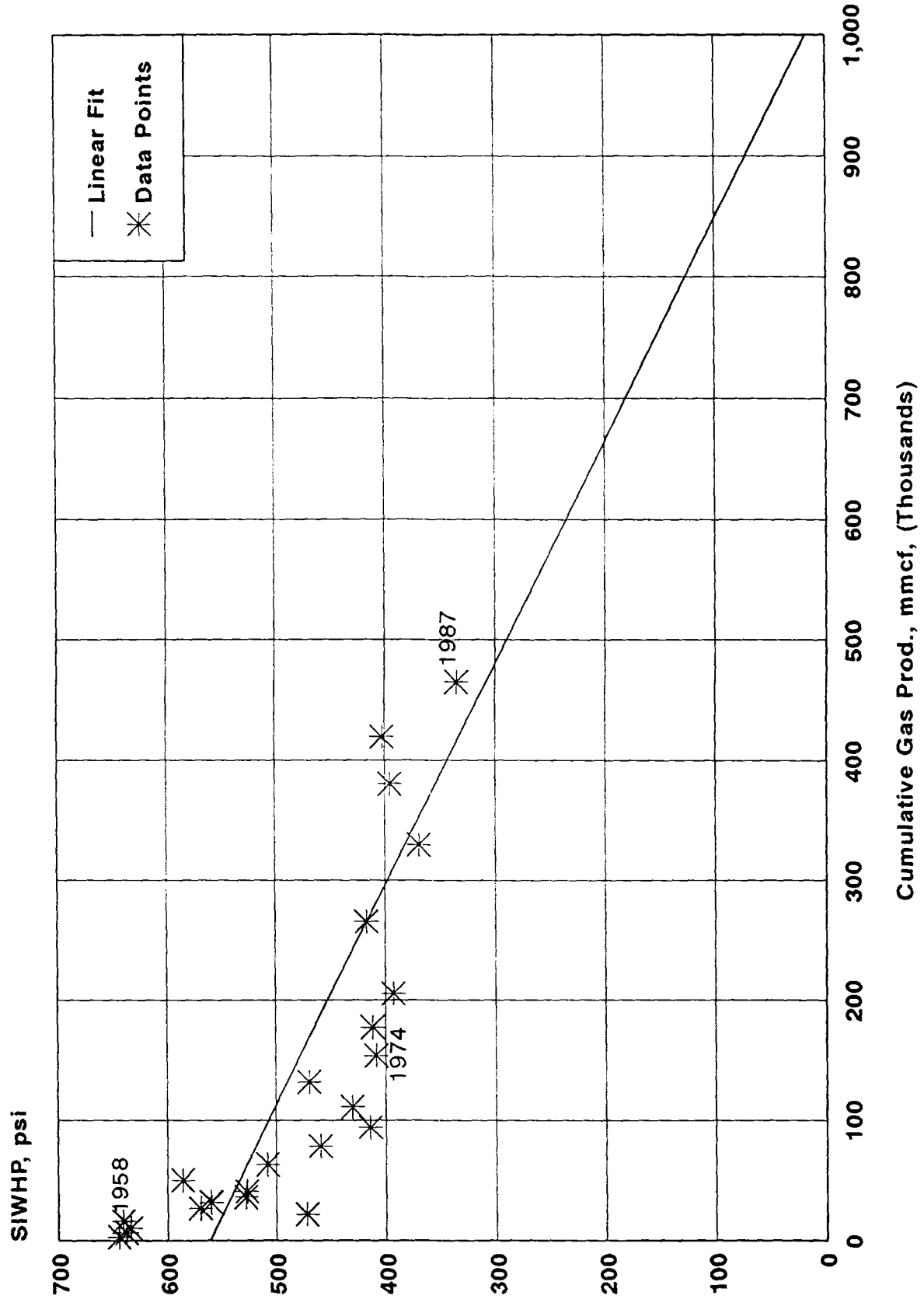


Ballard Pictured Cliffs Pool



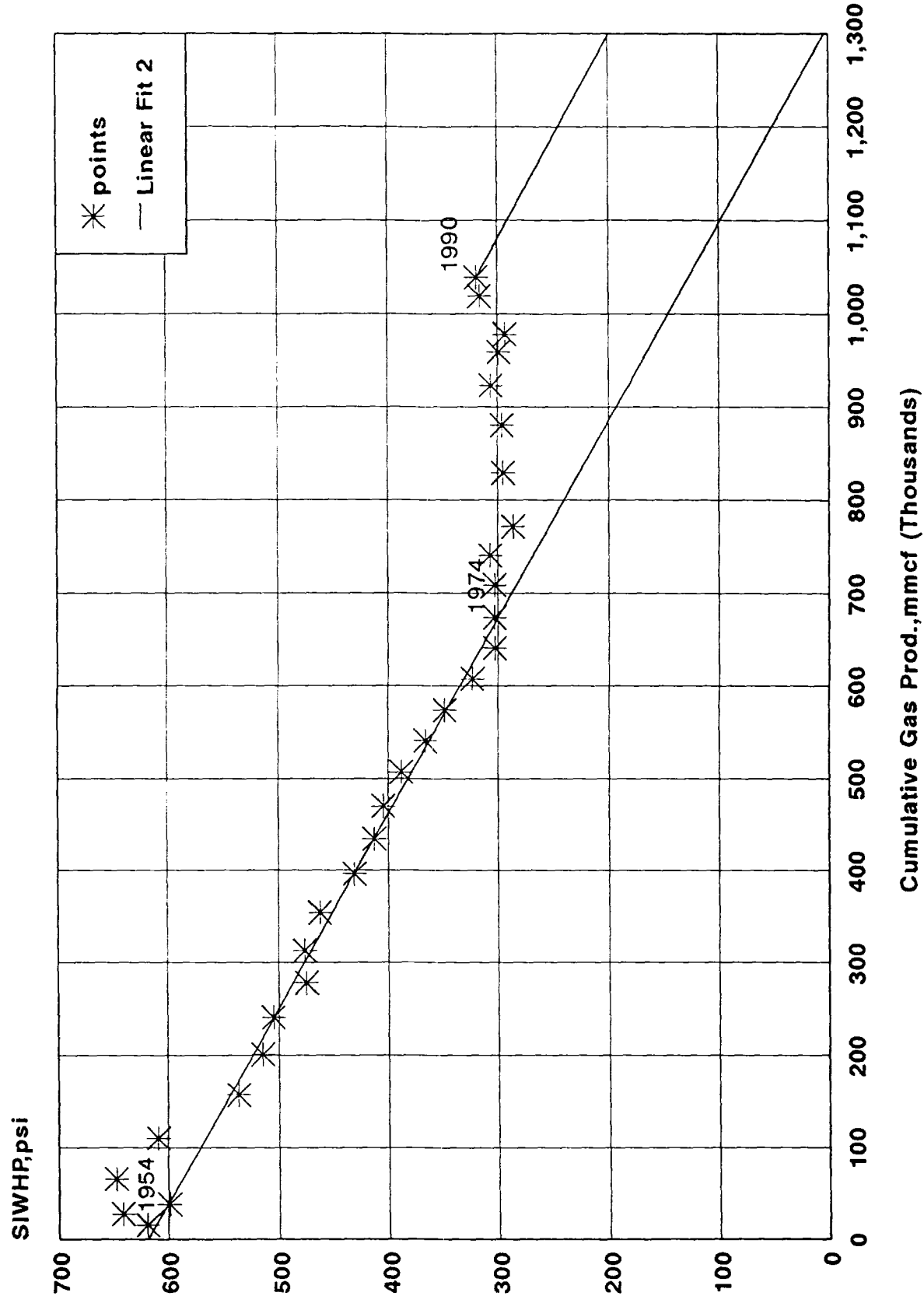
* taken from N.M. Annual Reports

Blanco Pictured Cliffs Pool

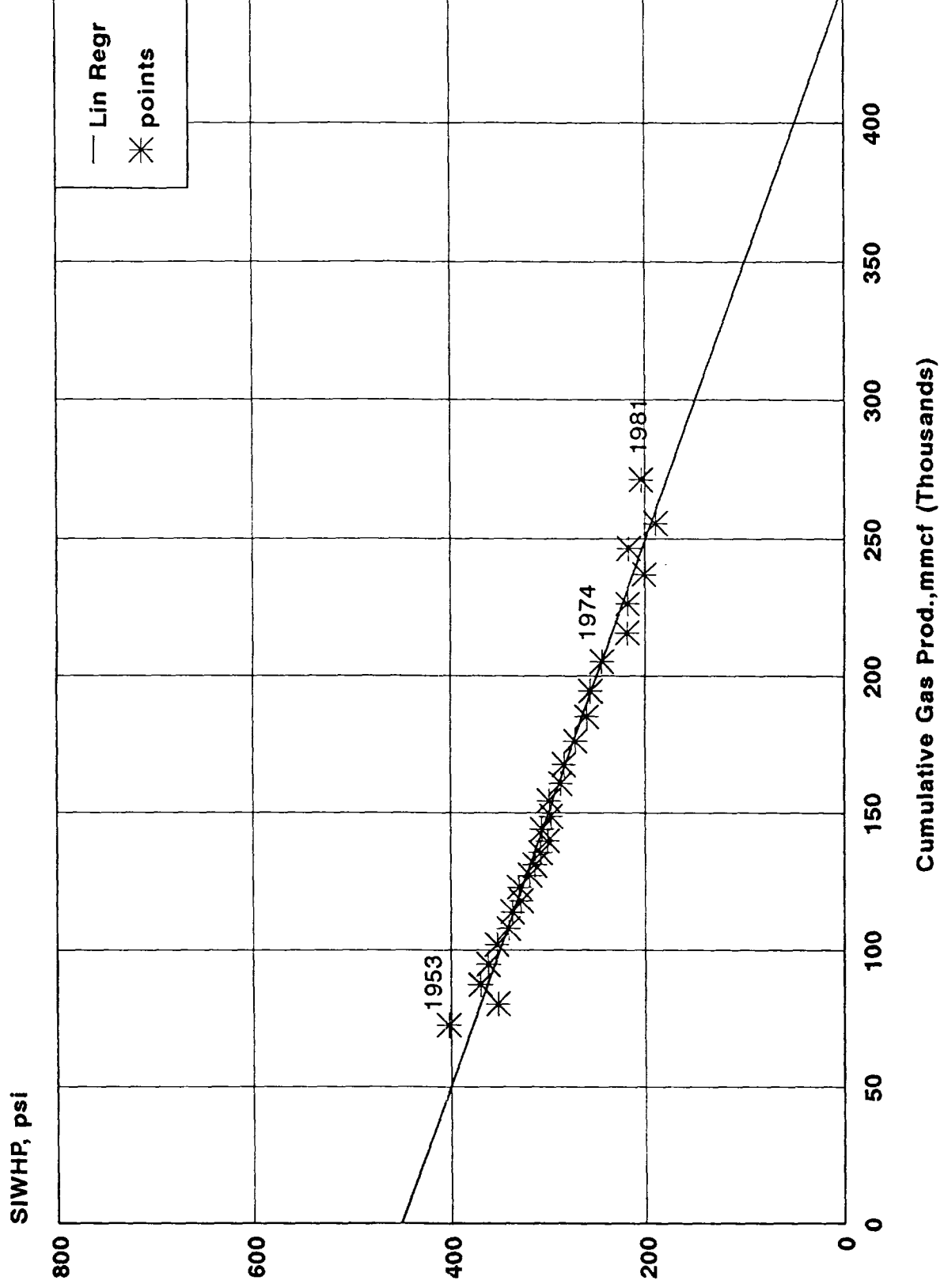


* taken from N.M. Annual Reports

South Blanco Pictured Cliffs Pool

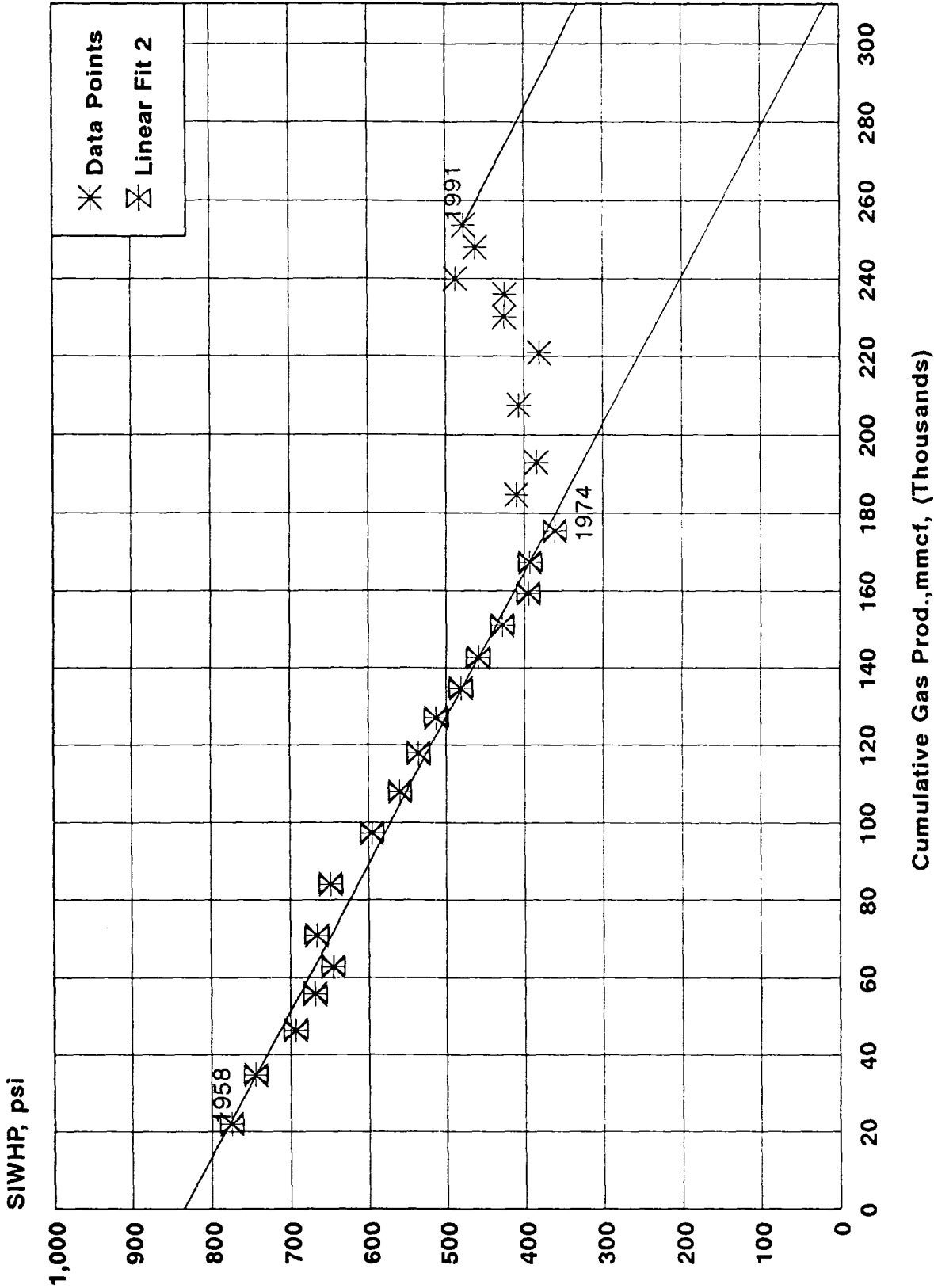


Fulcher Pictured Cliffs Pool



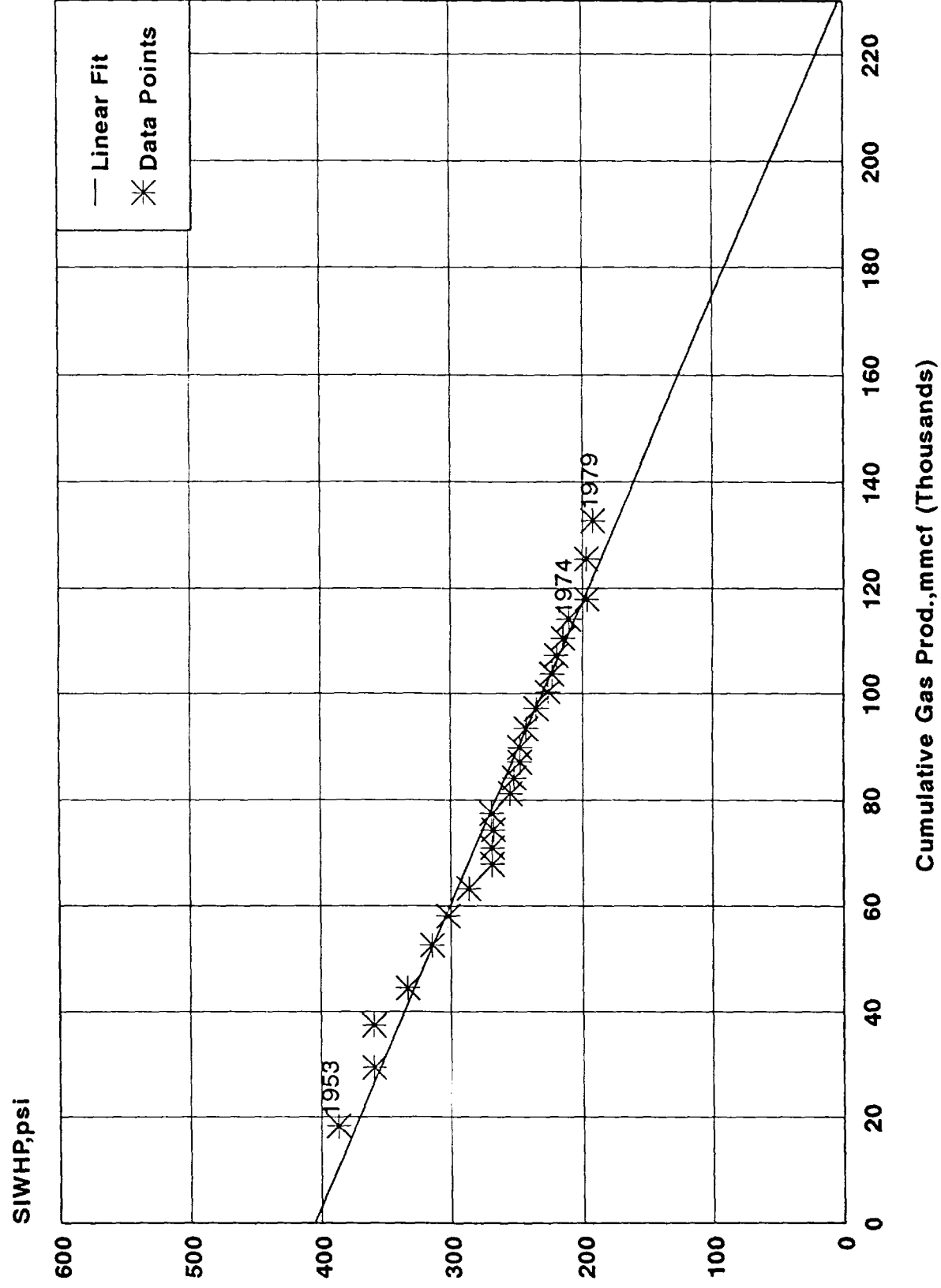
* taken from N.M. Annual reports

Tapacito Pictured Cliffs Pool



* taken from N.M. Annual Reports

West Kutz Pictured Cliffs Pool



* taken from N.M. Annual Reports

Depletion Analysis

Linear regression case

	Initial Gas in place, Bcf	Gp(1973)	Gp73/Gi	Gp(1991)	Gp91/Gi
Fulcher	452	194	42.9	318	70.4
Ballard	581	230	39.6	360	62.0
Blanco, S.	1712	674	39.4	1051	61.4
Tapacito	435	167	38.4	254	58.4
Aztec	566	212	37.5	340	60.1
West Kutz	342	110	32.2	195	57.0
Blanco	1245	132	10.6	532	42.7

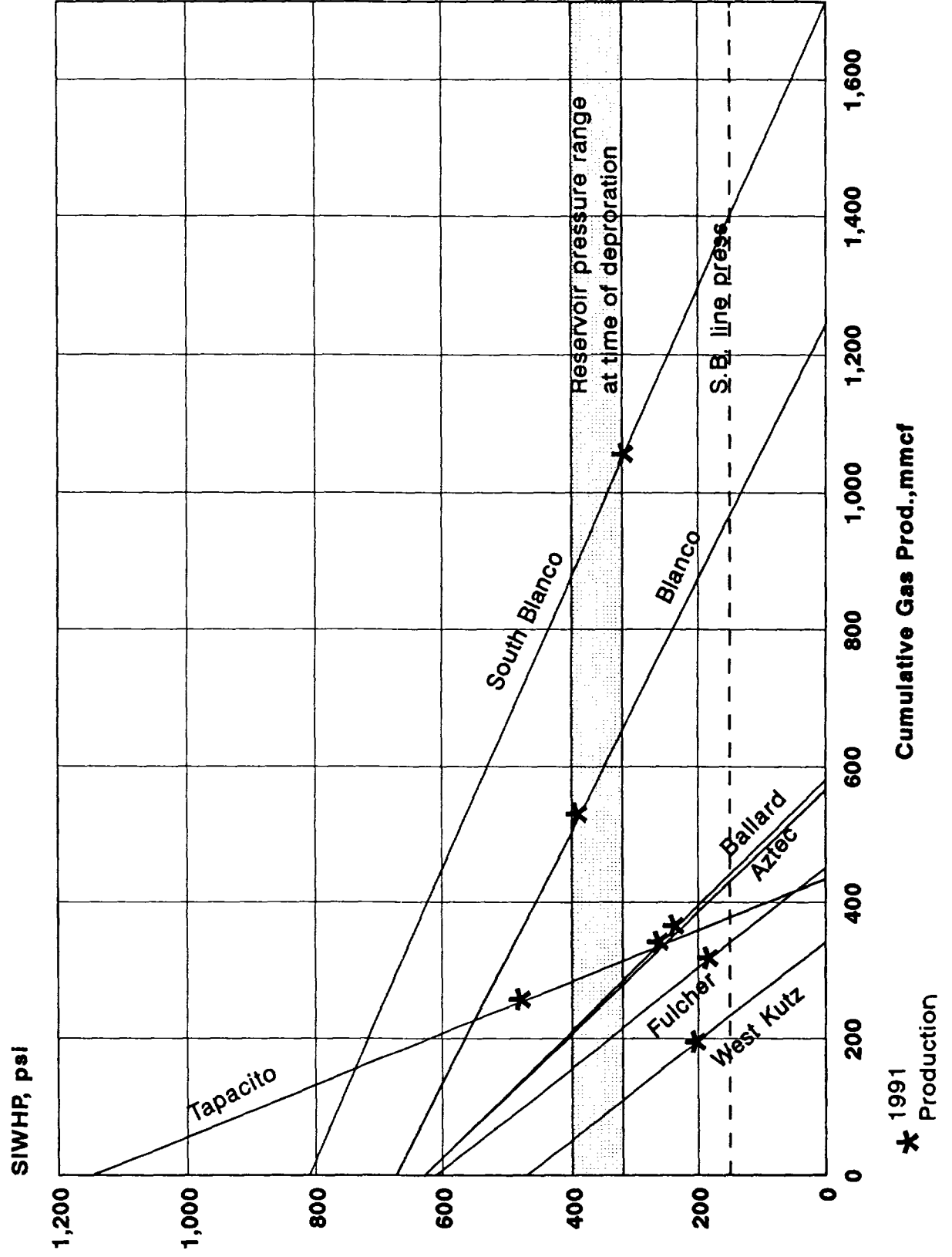
* sorted by Gp 73/Gi (Cum Gas Prod in 1973/ Gas in place)

	Initial Gas in place, Bcf	Gp(1973)	Gp73/Gi	Gp(1991)	Gp91/Gi
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Pictured Cliffs Pools

Linear Pressure Depletion Curves



Pictured Cliffs Pools

Percent Depletion

