	Thermal injection*	Depres- surization	Conventional gas
Investment (M\$)	5,084	3,320	3,150
Annual cost (M\$)	3,200	2,510	2,000
Total production (MMcf/year)**	900	1,100	1,100
Production cost (\$/Mcf)	3.60	2.28	1.82
Break-even wellhead price (\$/Mcf)	4.50	2.85	2.25

Table 3

^{*} Assumed process: injection of 30,000 b/d of water at 150°C ** Assumed reservoir properties: h=7.3m, \$\phi=40\%\$, k=600md