


– BHP or Pwf Calculation –

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Well Name:	Ruby ASV #1		
Gas Gravity:	0.65	% N2	0.00
Condensate (yes=1):	0	% CO2	0.00 %
Reservoir Temp:	152 F	% H2S	0.00 %
Surface Temp:	90 F	Pc =	670.91 %
Depth of Zone:	11,340 Feet	Tc =	373.97
Tubing Diameter:	3.5 inch		

FTP Psia	Rate Mcfd	Pwf Psia	Z	Pwf/Z psia
50	300	64	0.993	65



**BEFORE THE
OIL CONSERVATION DIVISION**
Santa Fe, New Mexico

Case No. 12132 Exhibit No. 8

Submitted by: Nearburg Exploration Company, L.L.C.

Hearing Date: April 1, 1999

Flowing Bottomhole Pressure