



Oil, bbl/mo
Qual= WPC1008Z
Ref= 10/2010
Cum= 22255
Rem= 8347
EUR= 30602
Yrs= 29.082
Qref= 125.0
De= 18.089944
Dmin= 16.000
b= 1.10000
Qab= 0.8

Gas, mcf/mo
Qual= WPC1008Z
Ref= 10/2010
Cum= 792121
Rem= 375000
EUR= 1167121
Yrs= 29.082
Qref= 4500.0
De= 18.089944
Dmin= 11.800
b= 1.100000
Qab= 103.0

Water, bbl/m
Ref= 10/2010
Cum= 17754
Qual= WPC1008Z
Ref= 10/2010
Cum= 0
Rem= 0
EUR= 29.082
Yrs= 36000.0
Qref= 0.000000
De= 0.000000
Dmin= 0.000000
b= 0.0
Qab= 0.0

Exhibit 3