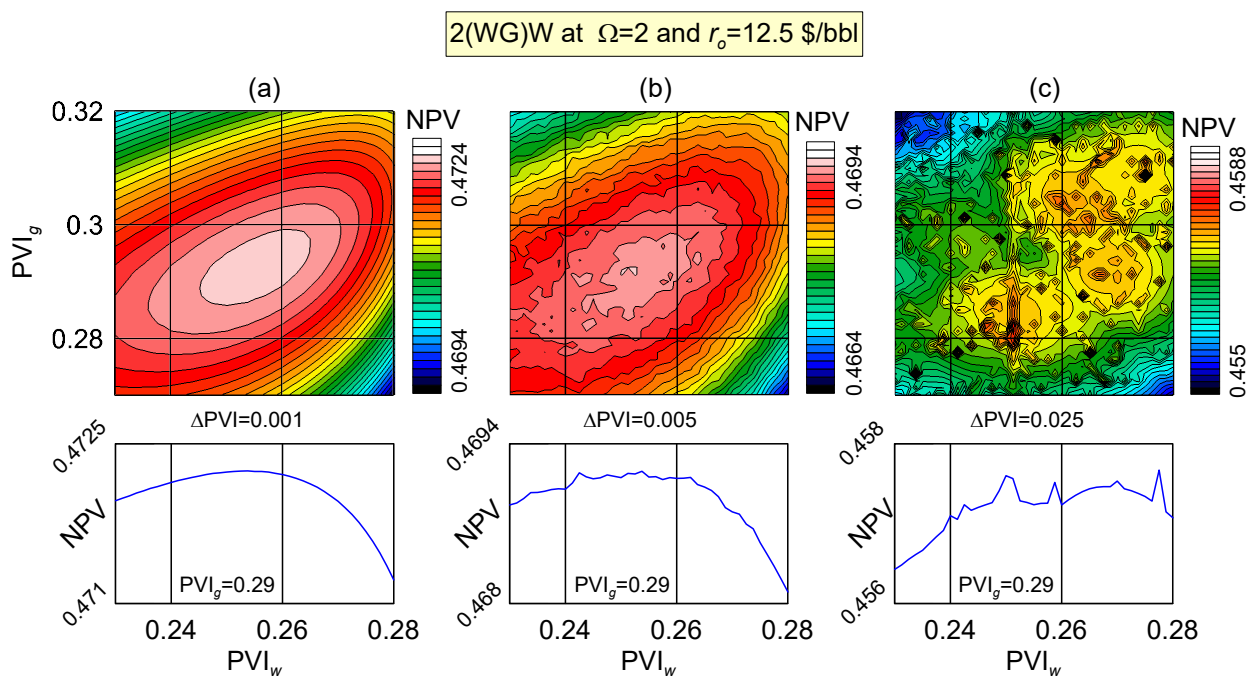
2(WG)W at Ω=2 and $r_o$=12.5 $/bbl
(a)
(b)
(c)
NPV
0.4724
0.4694
0.4694
0.4664
0.4588
0.455
0.32
0.3
0.28
PVI$_g$
ΔPVI=0.001
ΔPVI=0.005
ΔPVI=0.025
0.4725
0.471
0.4694
0.468
0.458
0.456
PVI$_g$=0.29
0.24
0.26
0.28
PVI$_w$