CSP: Gas Production
Leakage rate: 14.86+/−1.18 [%]
R=0.59
Slope=1830+/−145
N=212
ΔCH4 [ppm]
0.00
0.05
0.10
0.15
0.0e+00
2.5e−05
5.0e−05
7.5e−05
1.0e−04
[Mcf day−1 ppm/(μmole s−1)]
CSP: Gas Well Density
R=0.49
Slope=7940000+/−608000
N=210
ΔCH4 [ppm]
0.00
0.05
0.10
0.15
0.0e+00
5.0e−09
1.0e−08
1.5e−08
2.0e−0
[Well # day−1 ppm/(μmole s−1)]
CSP: Oil Production
R=0.57
Slope=3580+/−246
N=212
ΔCH4 [ppm]
0.00
0.05
0.10
0.15
0e+00
1e−05
2e−05
3e−05
4e−05
5e−0
[Barrels day−1 ppm/(μmole s−1)]
CSP: Oil Well Density
R=0.58
Slope=1200000+/−85700
N=212
ΔCH4 [ppm]
0.00
0.05
0.10
0.15
0.0e+00
5.0e−08
1.0e−07
1.5e−
[Well # day−1 ppm/(μmole s−1)]