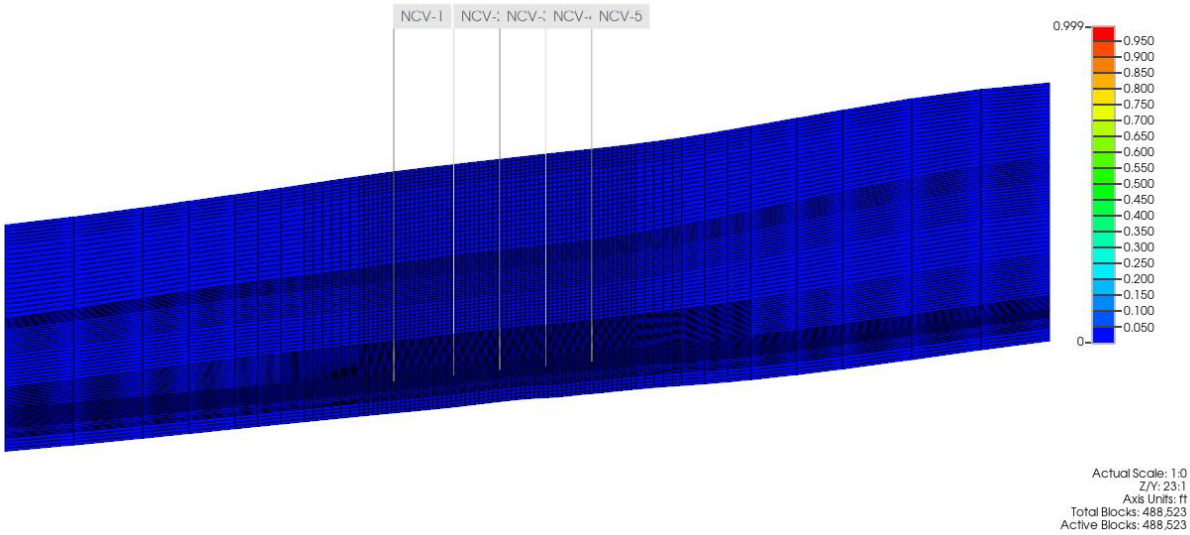
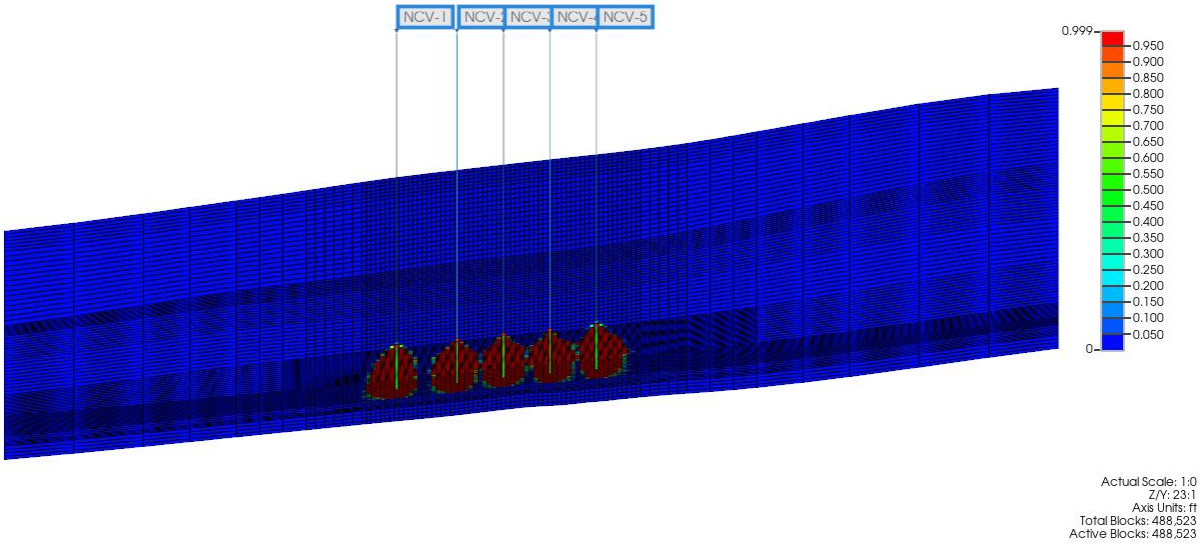
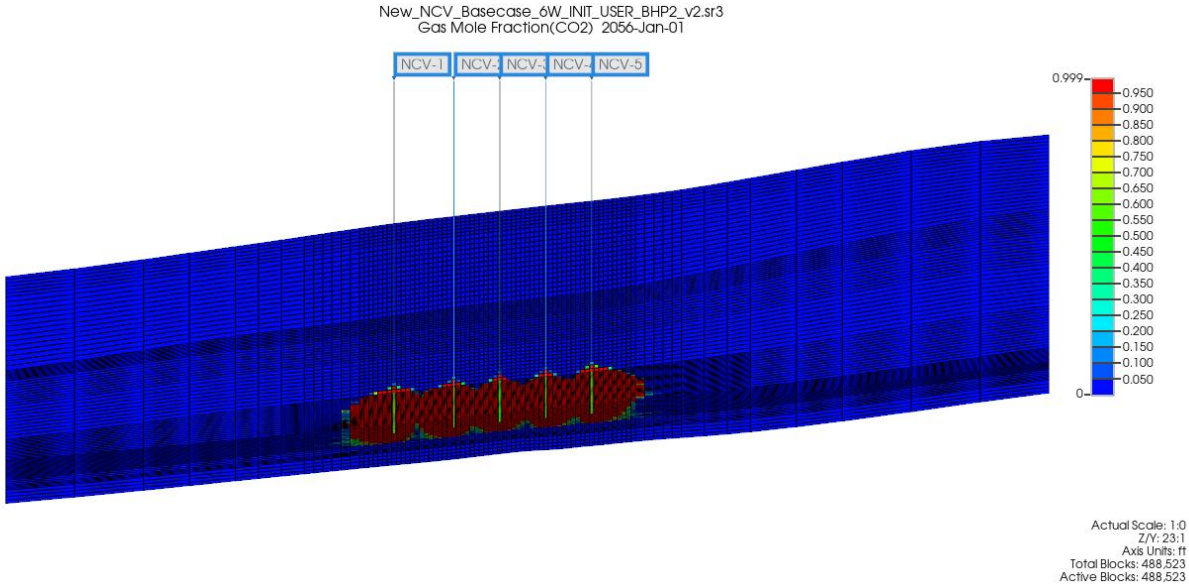
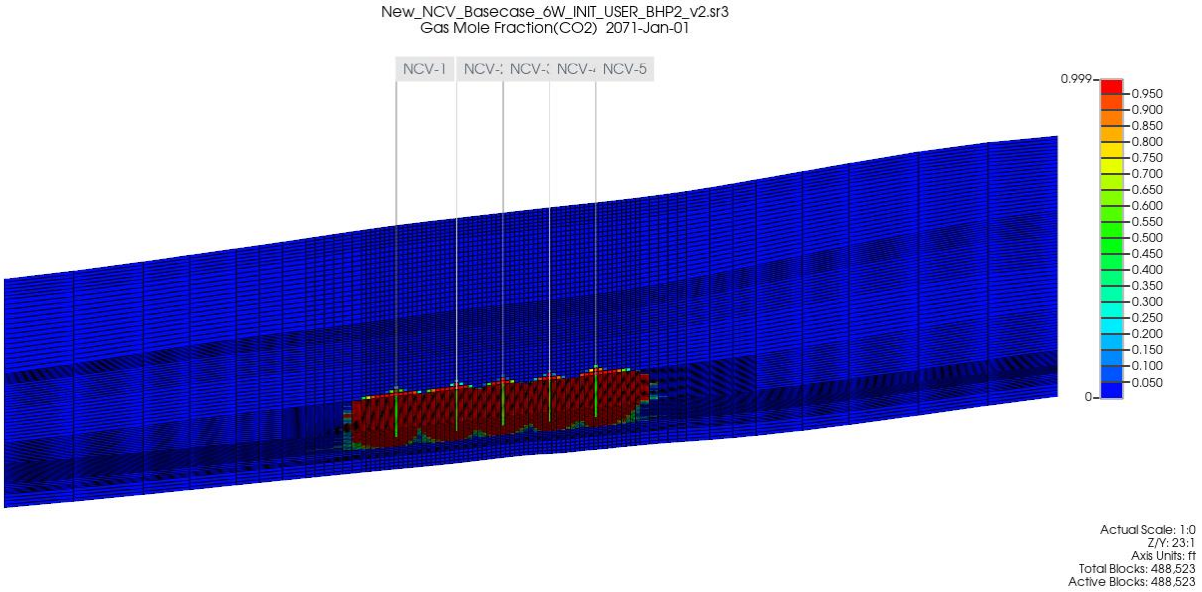
New_NCV_Basecase_6W_INIT_USER_BHP2_v2.sr3
Gas Mole Fraction(CO2) 2026-Jan-01

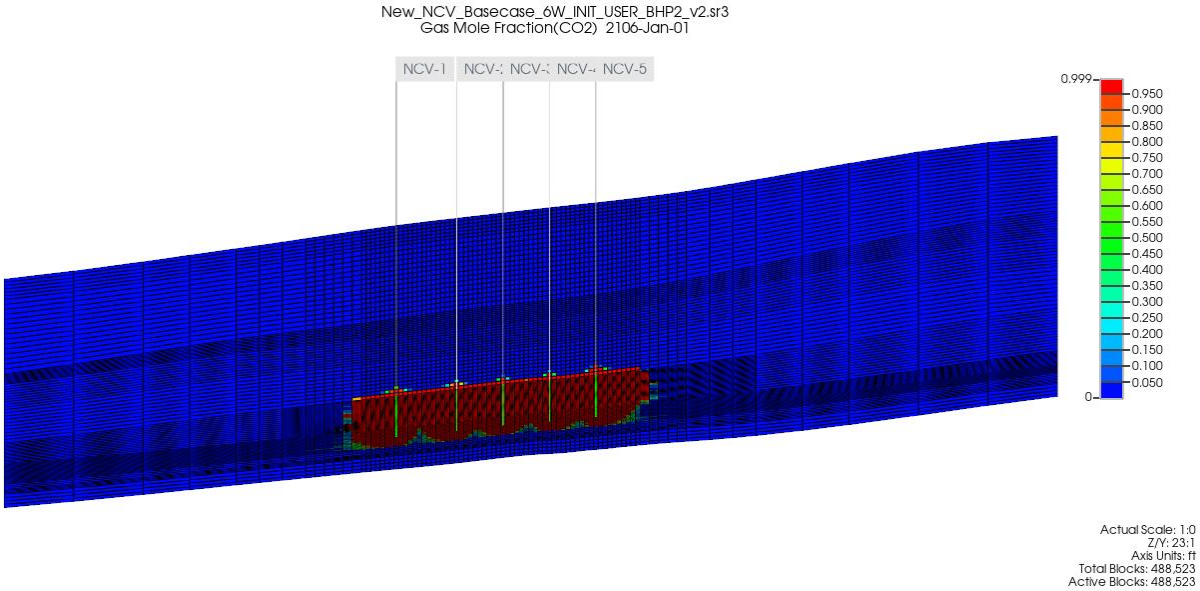


New_NCV_Basecase_6W_INIT_USER_BHP2_v2.sr3
Gas Mole Fraction(CO2) 2036-Jan-01




New_NCV_Basecase_6W_INIT_USER_BHP2_v2.sr3
Gas Mole Fraction(CO2) 2056-Jan-01
NCV-1
NCV-5
0.999
0.950
0.900
0.850
0.800
0.750
0.700
0.650
0.600
0.550
0.500
0.450
0.400
0.350
0.300
0.250
0.200
0.150
0.100
0.050
0
Actual Scale: 1:0
Z/Y: 23:1
Axis Units: ft
Total Blocks: 488,523
Active Blocks: 488,523


New_NCV_Basecase_6W_INIT_USER_BHP2_v2.sr3
Gas Mole Fraction(CO2) 2071-Jan-01
NCV-1
NCV-5
0.999
0.950
0.900
0.850
0.800
0.750
0.700
0.650
0.600
0.550
0.500
0.450
0.400
0.350
0.300
0.250
0.200
0.150
0.100
0.050
0
Actual Scale: 1:0
Z/Y: 23:1
Axis Units: ft
Total Blocks: 488,523
Active Blocks: 488,523


New_NCV_Basecase_6W_INIT_USER_BHP2_v2.sr3
Gas Mole Fraction(CO2) 2106-Jan-01
NCV-1
NCV-5
0.999
0.950
0.900
0.850
0.800
0.750
0.700
0.650
0.600
0.550
0.500
0.450
0.400
0.350
0.300
0.250
0.200
0.150
0.100
0.050
0
Actual Scale: 1:0
Z/Y: 23:1
Axis Units: ft
Total Blocks: 488,523
Active Blocks: 488,523