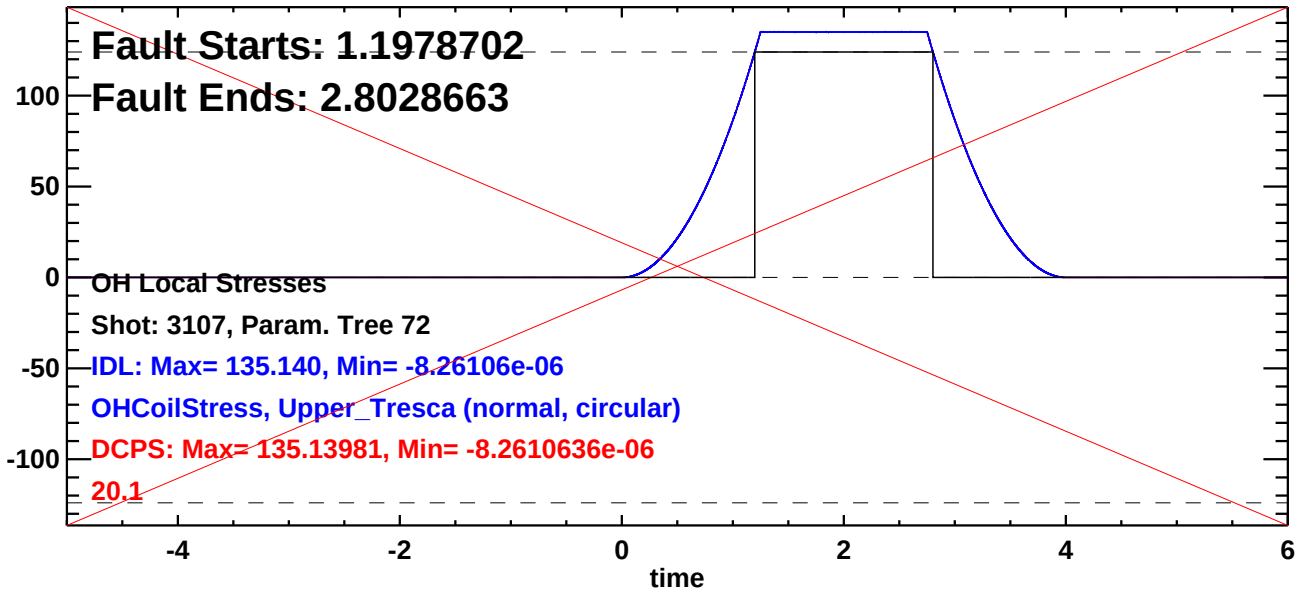
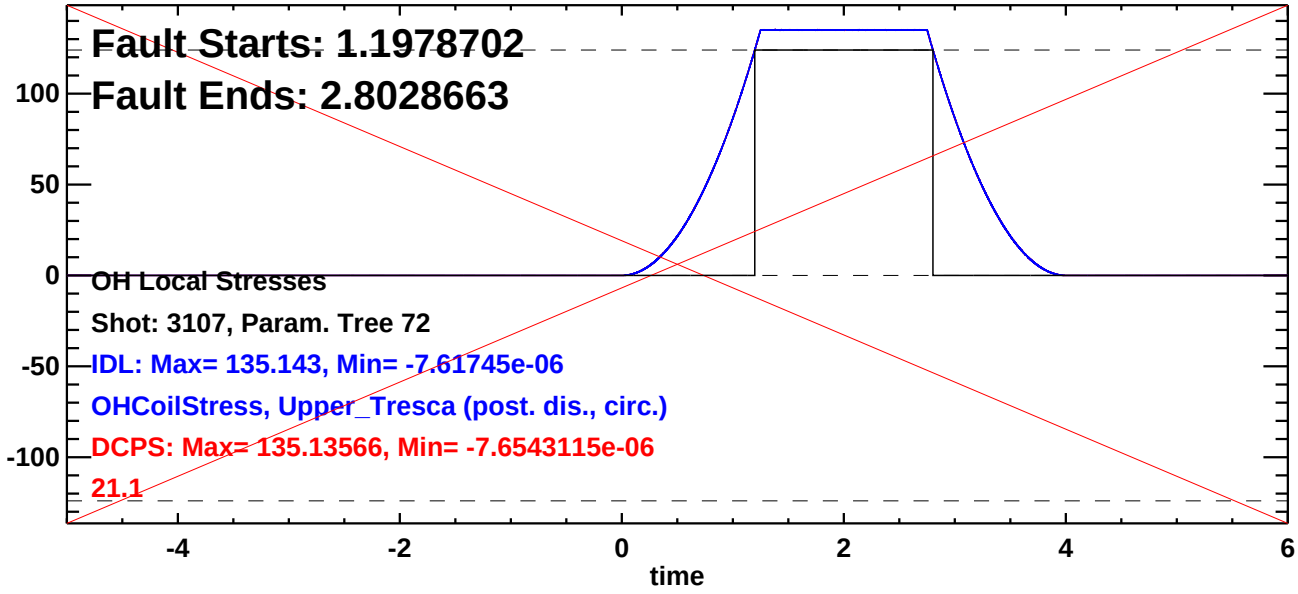
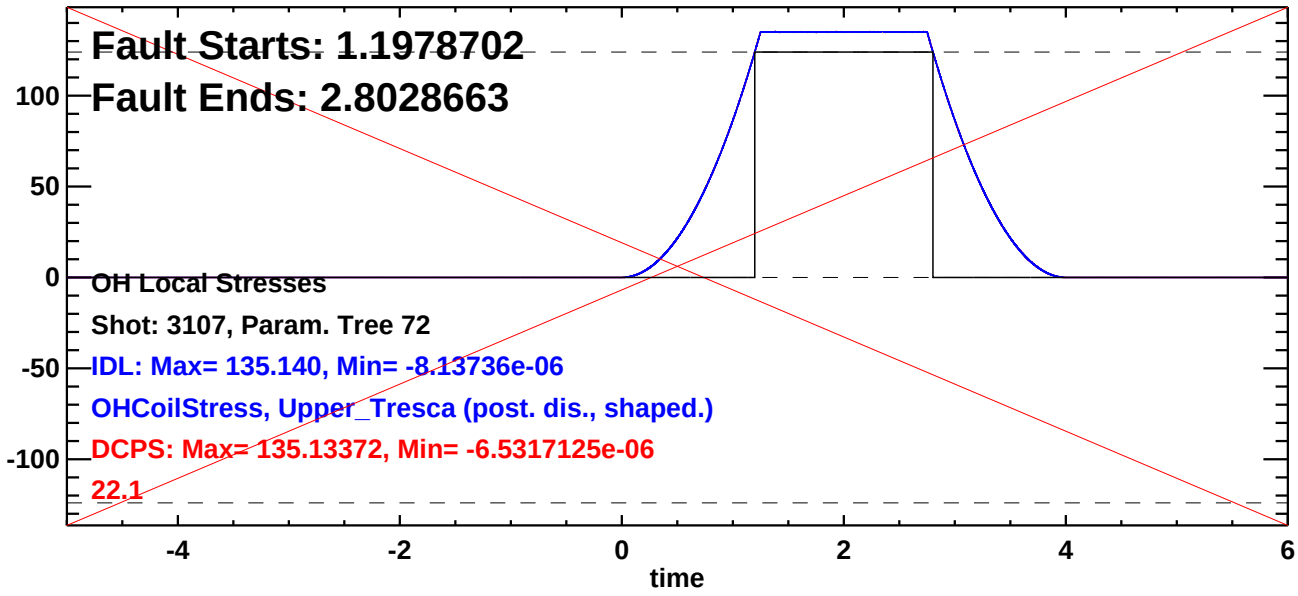
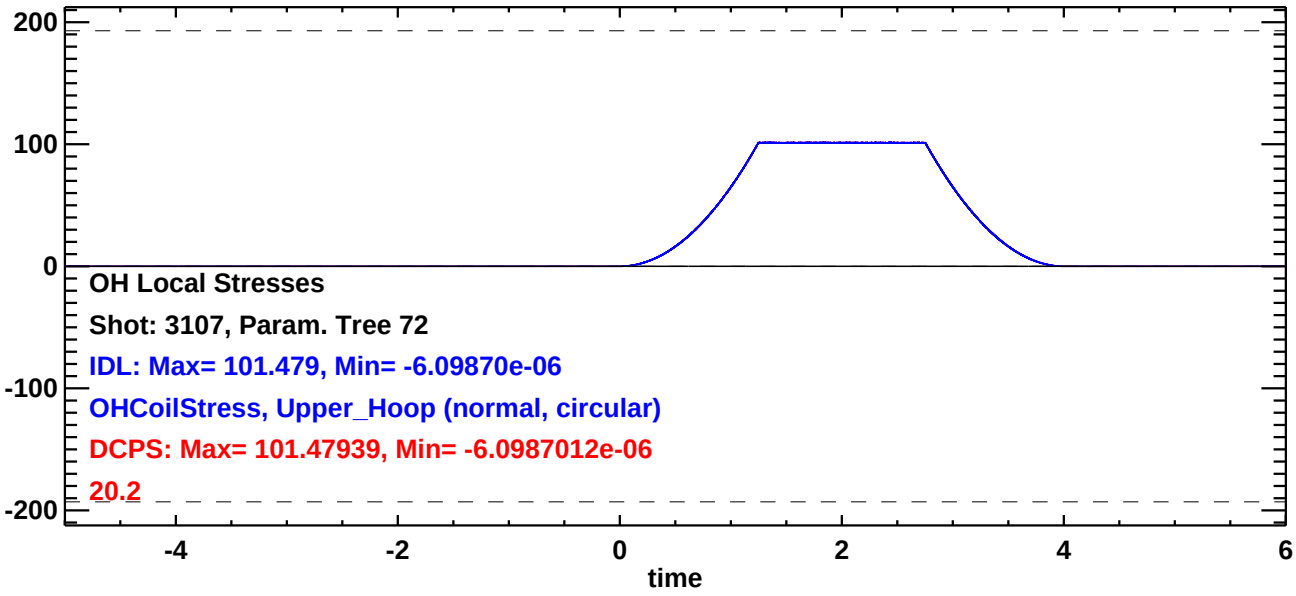
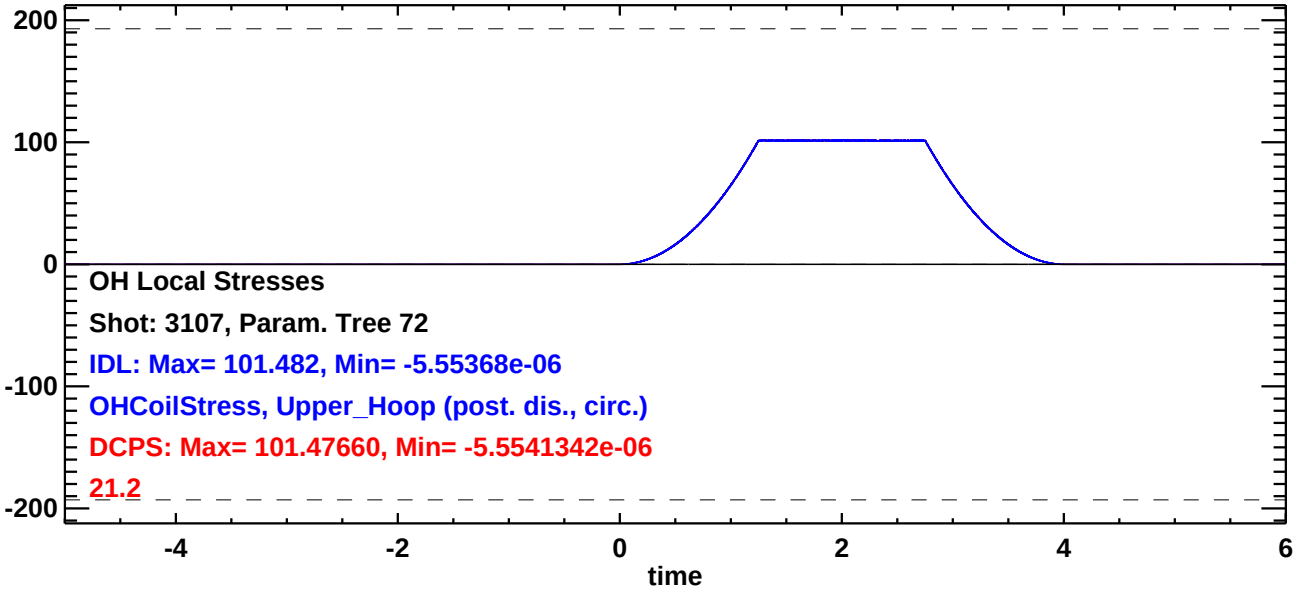
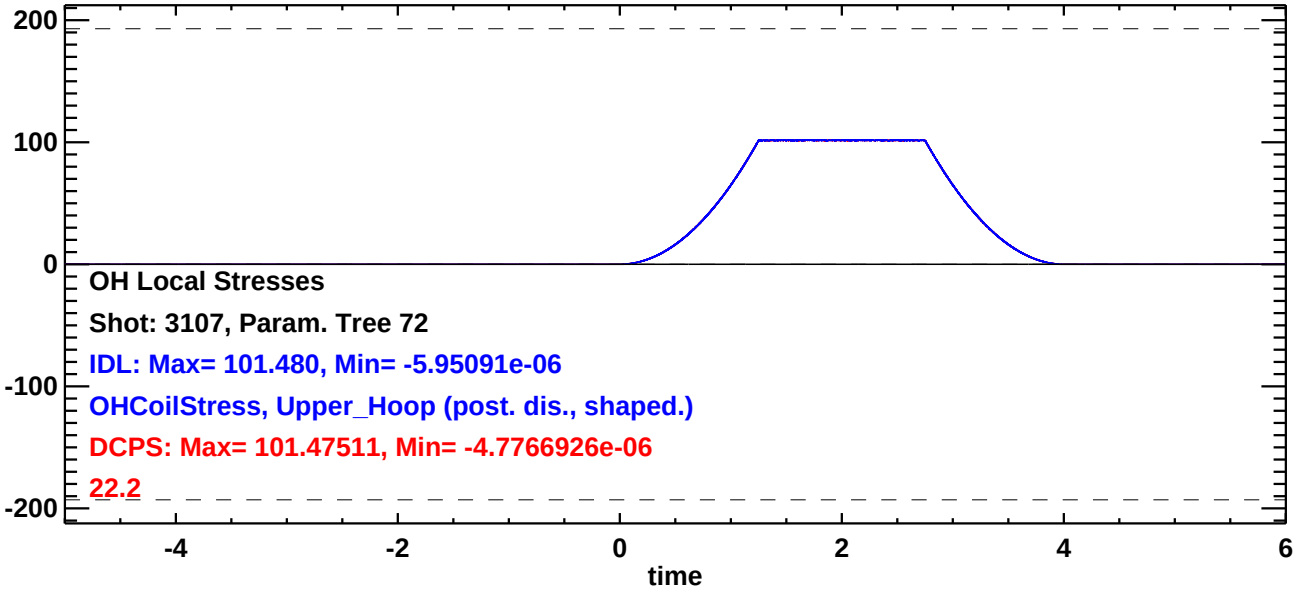

Fault Starts: 1.1978702
Fault Ends: 2.8028663
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 135.140, Min= -8.26106e-06
OHCoilStress, Upper_Tresca (normal, circular)
DCPS: Max= 135.13981, Min= -8.2610636e-06
20.1
100
50
0
-50
-100
-4
-2
0
2
4
6
time

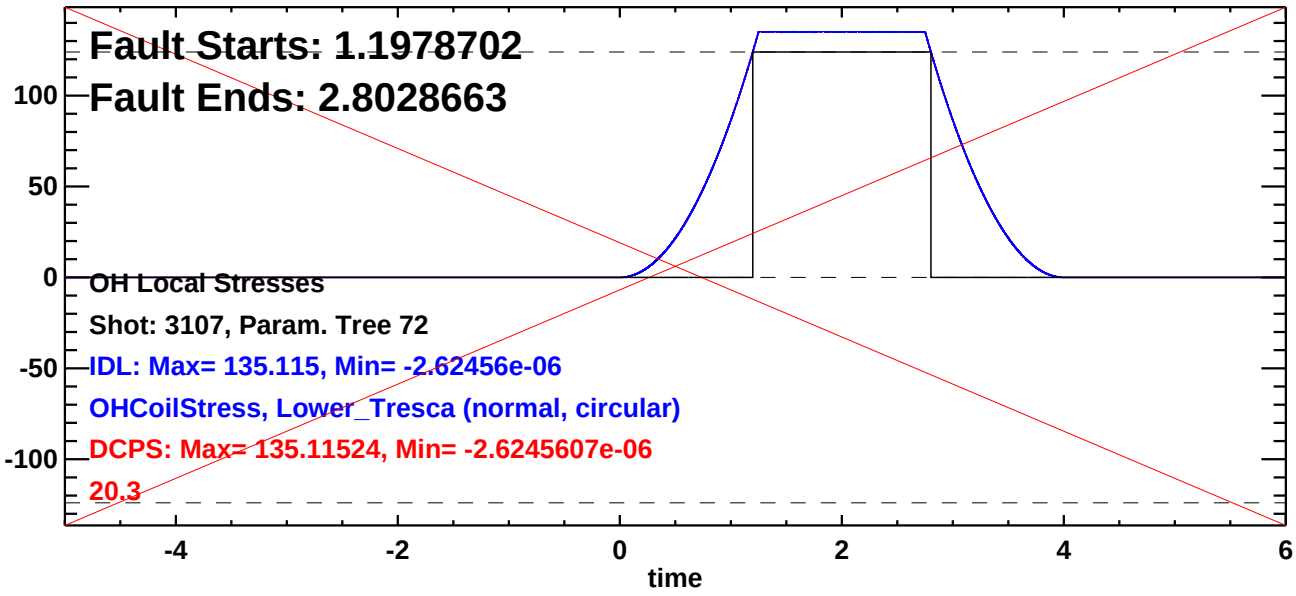

Fault Starts: 1.1978702
Fault Ends: 2.8028663
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 135.143, Min= -7.61745e-06
OHCoilStress, Upper_Tresca (post. dis., circ.)
DCPS: Max= 135.13566, Min= -7.6543115e-06
21.1
100
50
0
-50
-100
-4
-2
0
2
4
6
time

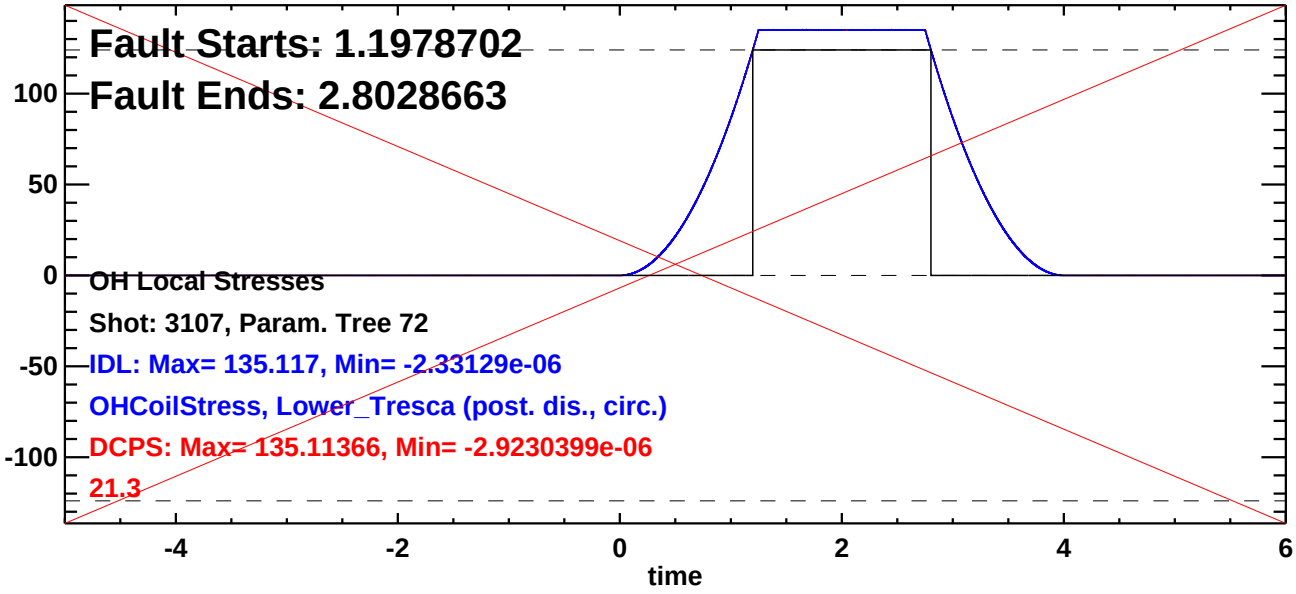

Fault Starts: 1.1978702
Fault Ends: 2.8028663
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 135.140, Min= -8.13736e-06
OHCoilStress, Upper_Tresca (post. dis., shaped.)
DCPS: Max= 135.13372, Min= -6.5317125e-06
22.1
100
50
0
-50
-100
-4
-2
0
2
4
6
time

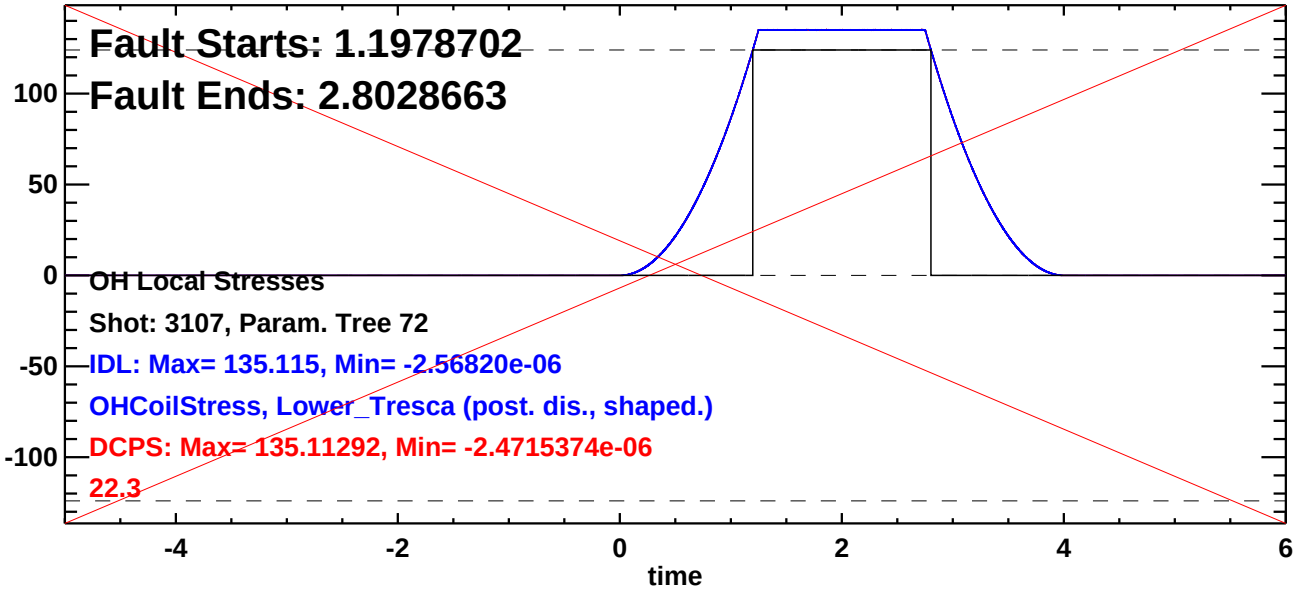

200
100
0
-100
-200
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 101.479, Min= -6.09870e-06
OHCoilStress, Upper_Hoop (normal, circular)
DCPS: Max= 101.47939, Min= -6.0987012e-06
20.2
-4
-2
0
2
4
6
time

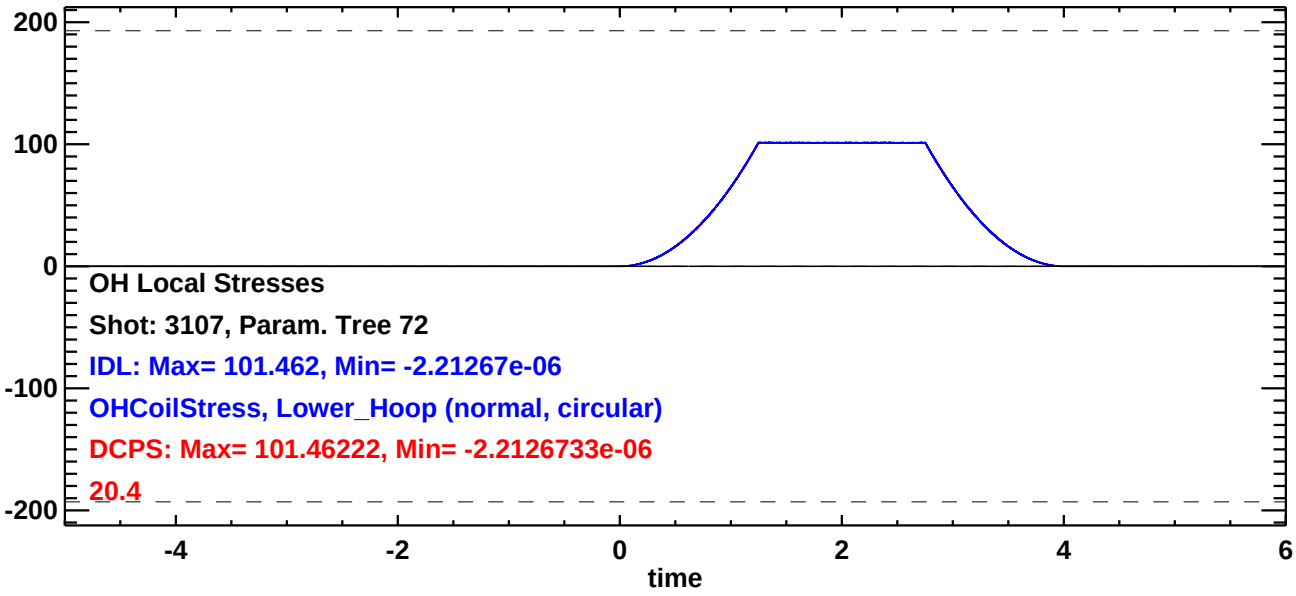

200
100
0
-100
-200
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 101.482, Min= -5.55368e-06
OHCoilStress, Upper_Hoop (post. dis., circ.)
DCPS: Max= 101.47660, Min= -5.5541342e-06
21.2
-4
-2
0
2
4
6
time

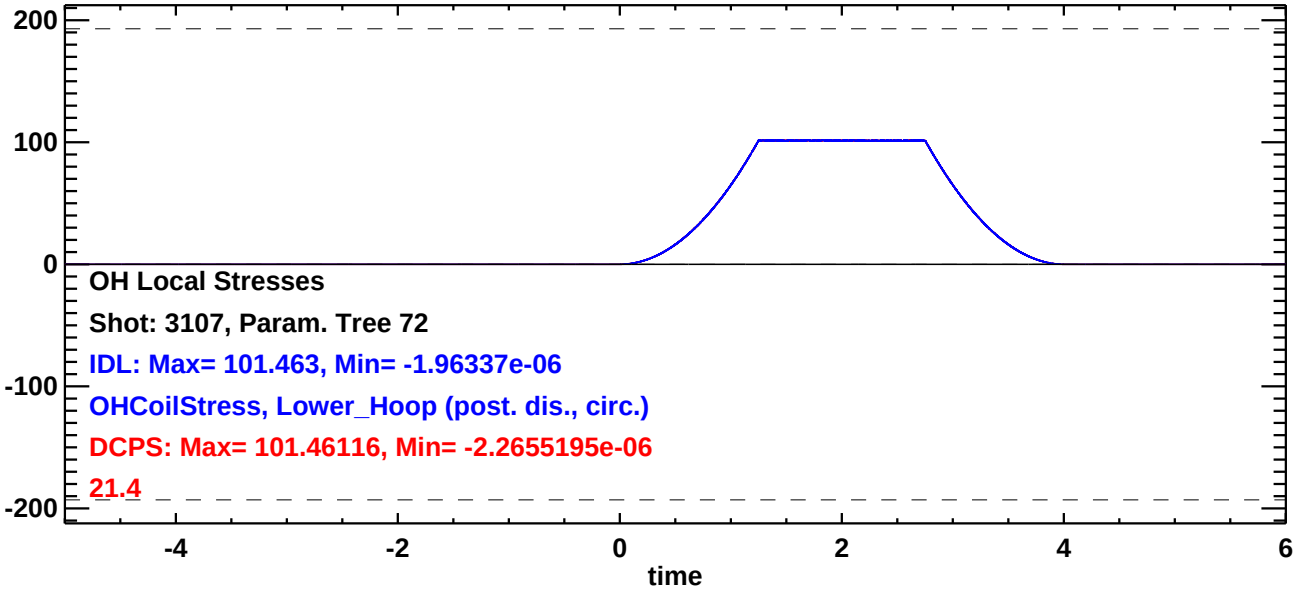

200
100
0
-100
-200
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 101.480, Min= -5.95091e-06
OHCoilStress, Upper_Hoop (post. dis., shaped.)
DCPS: Max= 101.47511, Min= -4.7766926e-06
22.2
-4
-2
0
2
4
6
time

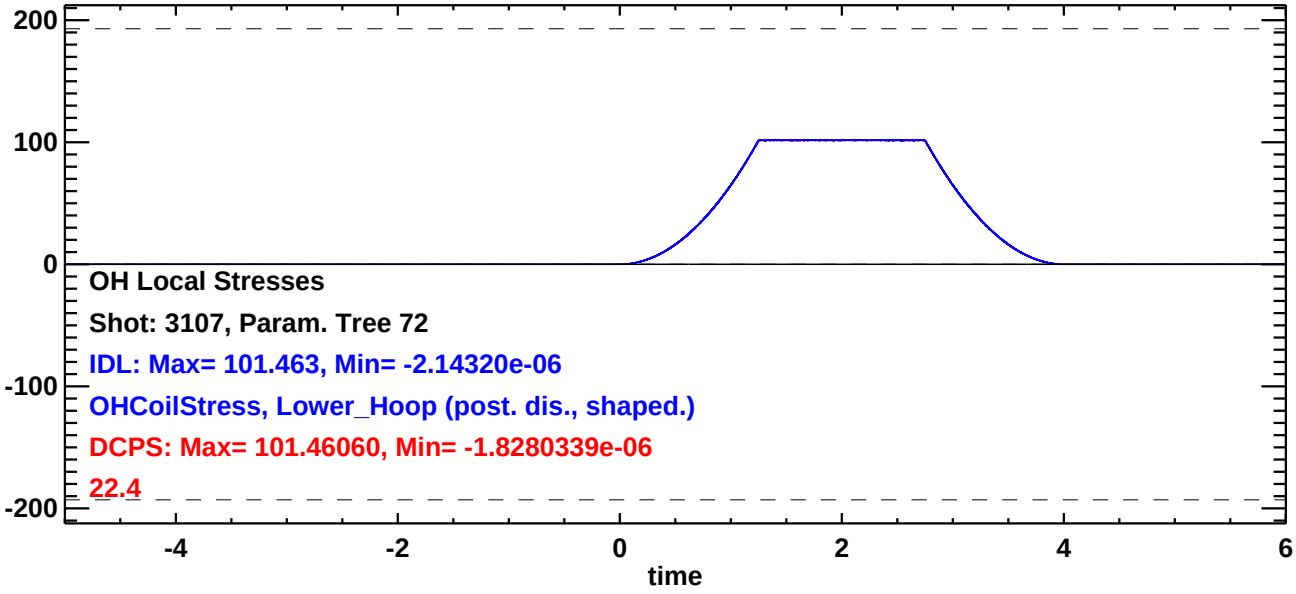

Fault Starts: 1.1978702
Fault Ends: 2.8028663
100
50
0
-50
-100
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 135.115, Min= -2.62456e-06
OHCoilStress, Lower_Tresca (normal, circular)
DCPS: Max= 135.11524, Min= -2.6245607e-06
20.3
-4
-2
0
2
4
6
time

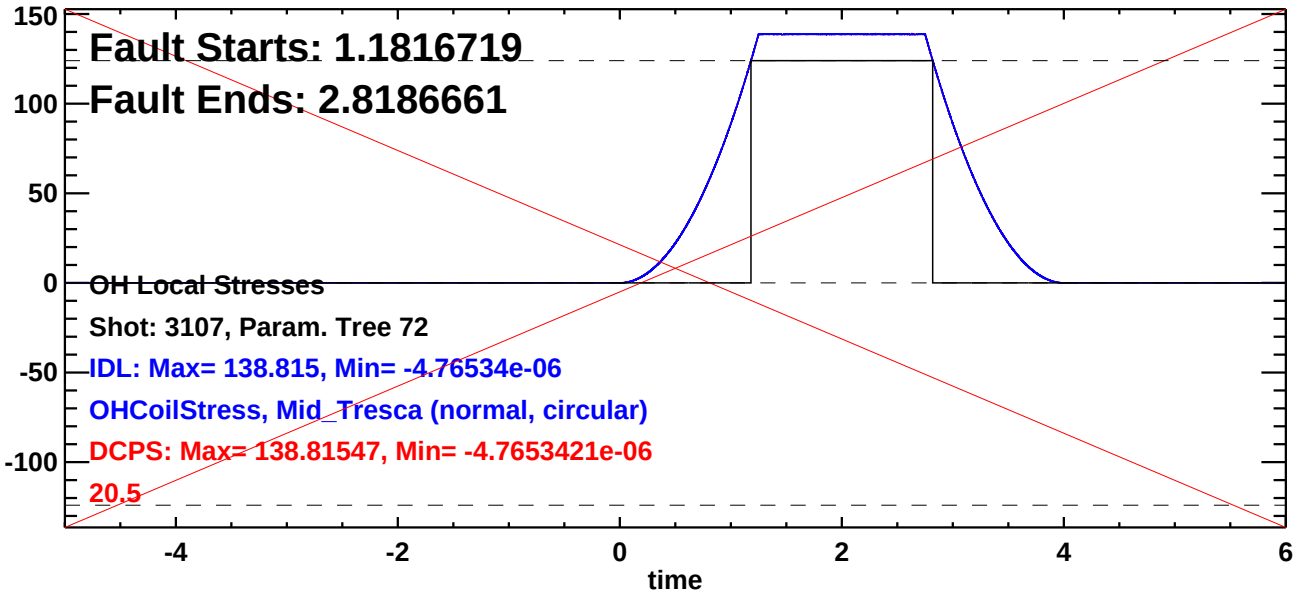

Fault Starts: 1.1978702
Fault Ends: 2.8028663
100
50
0
-50
-100
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 135.117, Min= -2.33129e-06
OHCoilStress, Lower_Tresca (post. dis., circ.)
DCPS: Max= 135.11366, Min= -2.9230399e-06
21.3
-4
-2
0
2
4
6
time

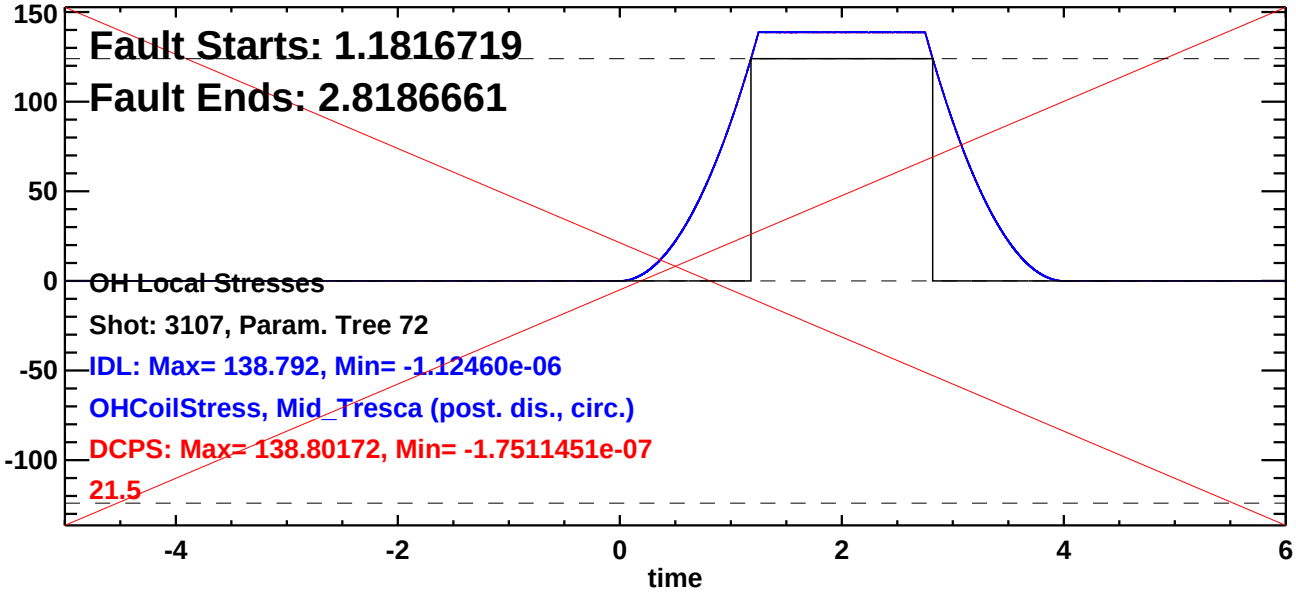

Fault Starts: 1.1978702
Fault Ends: 2.8028663
100
50
0
-50
-100
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 135.115, Min= -2.56820e-06
OHCoilStress, Lower_Tresca (post. dis., shaped.)
DCPS: Max= 135.11292, Min= -2.4715374e-06
22.3
-4
-2
0
2
4
6
time

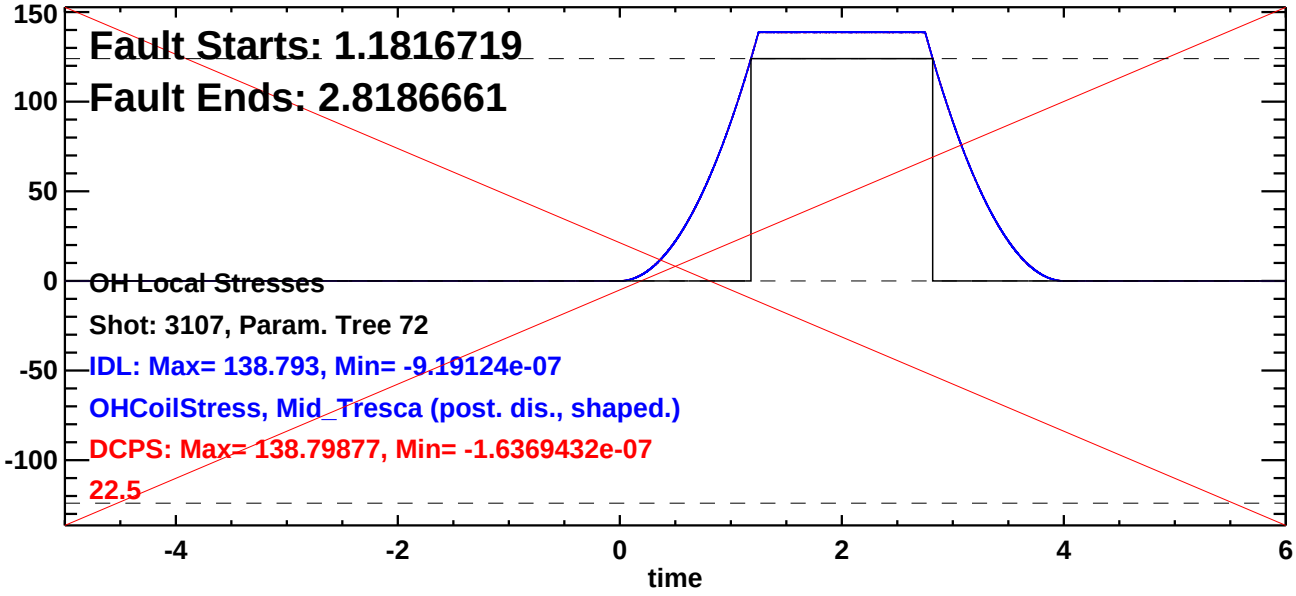

200
100
0
-100
-200
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 101.462, Min= -2.21267e-06
OHCoilStress, Lower_Hoop (normal, circular)
DCPS: Max= 101.46222, Min= -2.2126733e-06
20.4
-4
-2
0
2
4
6
time

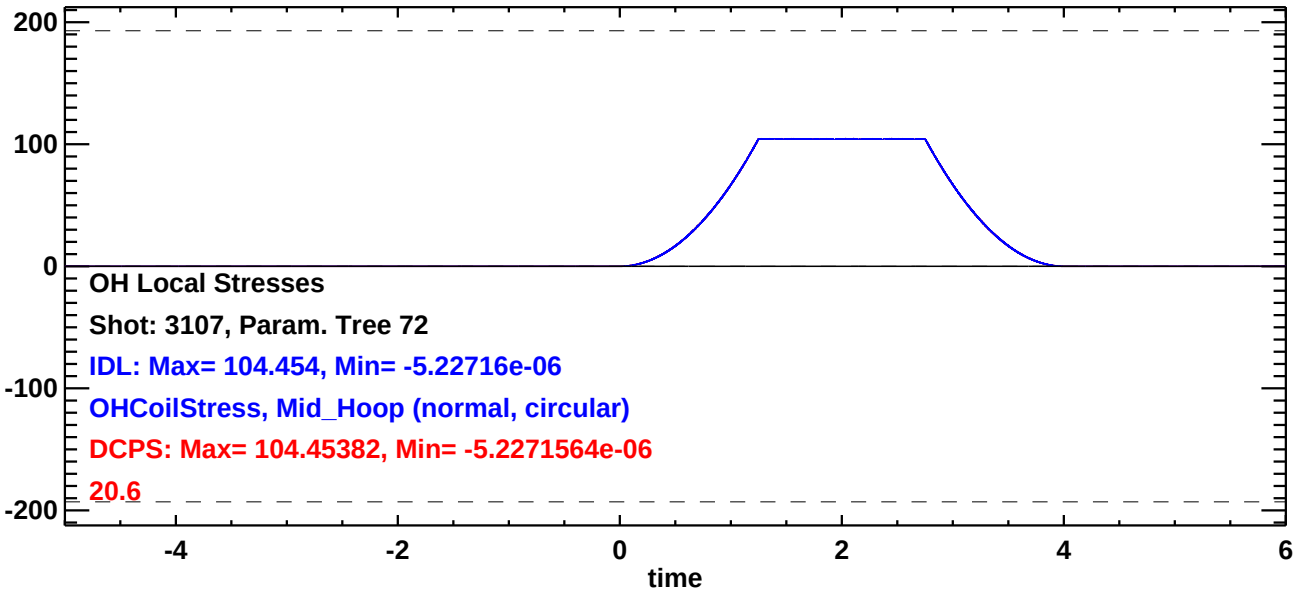

200
100
0
-100
-200
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 101.463, Min= -1.96337e-06
OHCoilStress, Lower_Hoop (post. dis., circ.)
DCPS: Max= 101.46116, Min= -2.2655195e-06
21.4
-4
-2
0
2
4
6
time

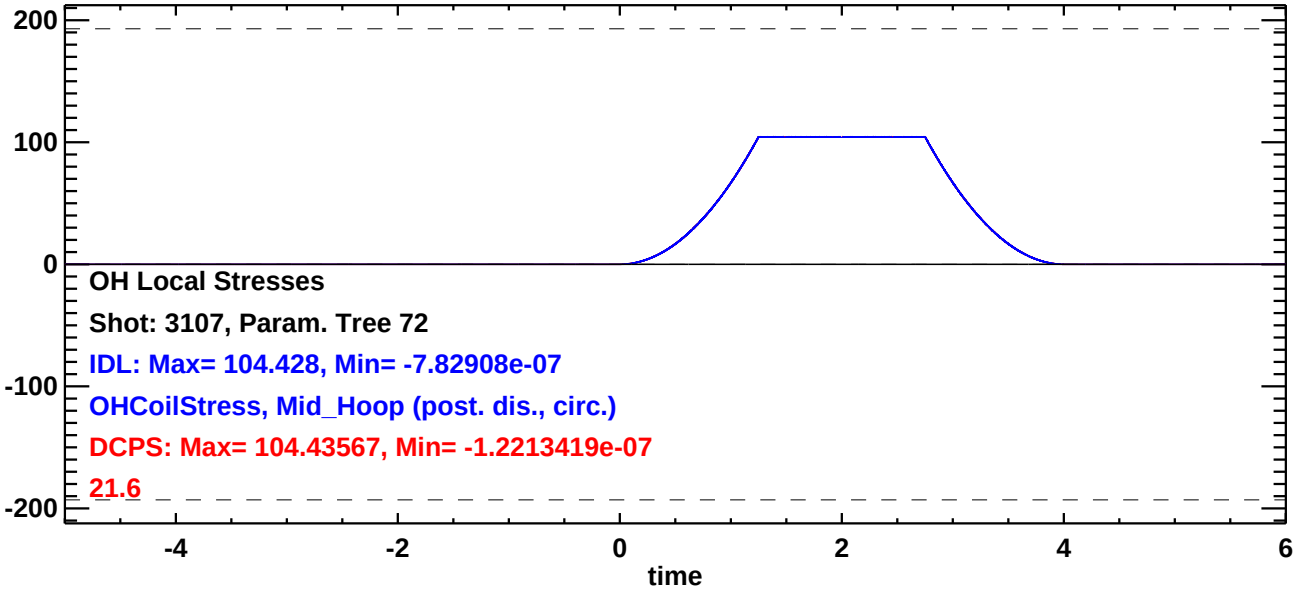

200
100
0
-100
-200
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 101.463, Min= -2.14320e-06
OHCoilStress, Lower_Hoop (post. dis., shaped.)
DCPS: Max= 101.46060, Min= -1.8280339e-06
22.4
-4
-2
0
2
4
6
time

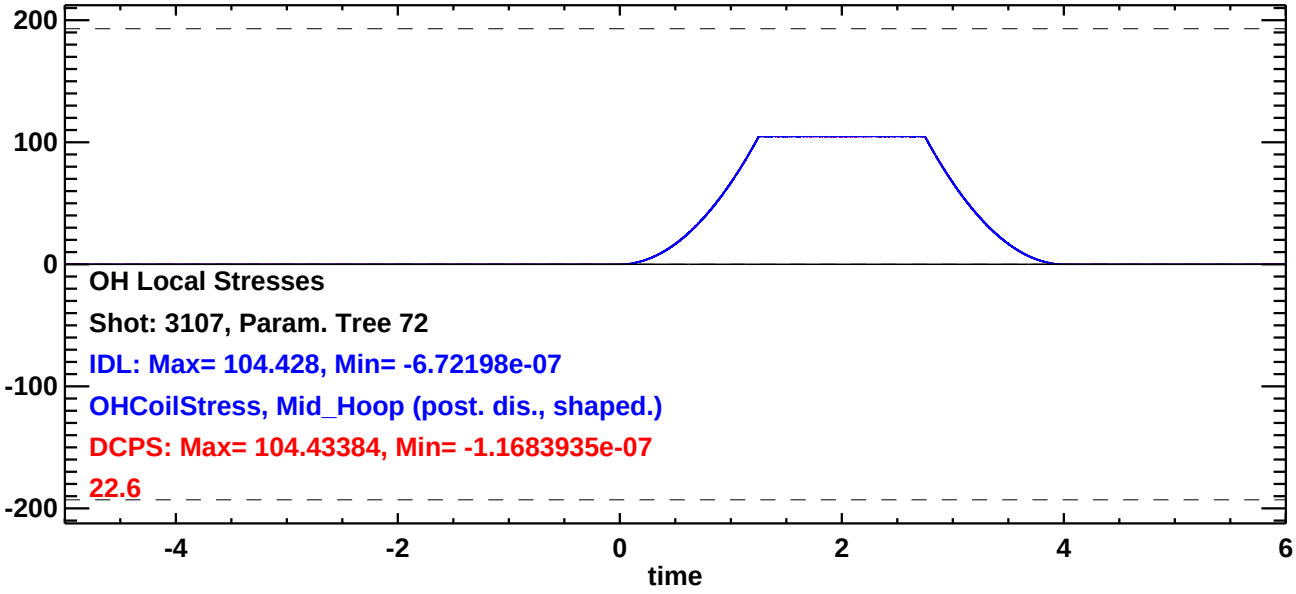

Fault Starts: 1.1816719
Fault Ends: 2.8186661
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 138.815, Min= -4.76534e-06
OHCoilStress, Mid_Tresca (normal, circular)
DCPS: Max= 138.81547, Min= -4.7653421e-06
20.5
150
100
50
0
-50
-100
-4
-2
0
2
4
6
time


Fault Starts: 1.1816719
Fault Ends: 2.8186661
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 138.792, Min= -1.12460e-06
OHCoilStress, Mid_Tresca (post. dis., circ.)
DCPS: Max= 138.80172, Min= -1.7511451e-07
21.5
150
100
50
0
-50
-100
-4
-2
0
2
4
6
time


Fault Starts: 1.1816719
Fault Ends: 2.8186661
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 138.793, Min= -9.19124e-07
OHCoilStress, Mid_Tresca (post. dis., shaped.)
DCPS: Max= 138.79877, Min= -1.6369432e-07
22.5
150
100
50
0
-50
-100
-4
-2
0
2
4
6
time


200
100
0
-100
-200
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 104.454, Min= -5.22716e-06
OHCoilStress, Mid_Hoop (normal, circular)
DCPS: Max= 104.45382, Min= -5.2271564e-06
20.6
-4
-2
0
2
4
6
time


200
100
0
-100
-200
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 104.428, Min= -7.82908e-07
OHCoilStress, Mid_Hoop (post. dis., circ.)
DCPS: Max= 104.43567, Min= -1.2213419e-07
21.6
-4
-2
0
2
4
6
time


200
100
0
-100
-200
OH Local Stresses
Shot: 3107, Param. Tree 72
IDL: Max= 104.428, Min= -6.72198e-07
OHCoilStress, Mid_Hoop (post. dis., shaped.)
DCPS: Max= 104.43384, Min= -1.1683935e-07
22.6
-4
-2
0
2
4
6
time