

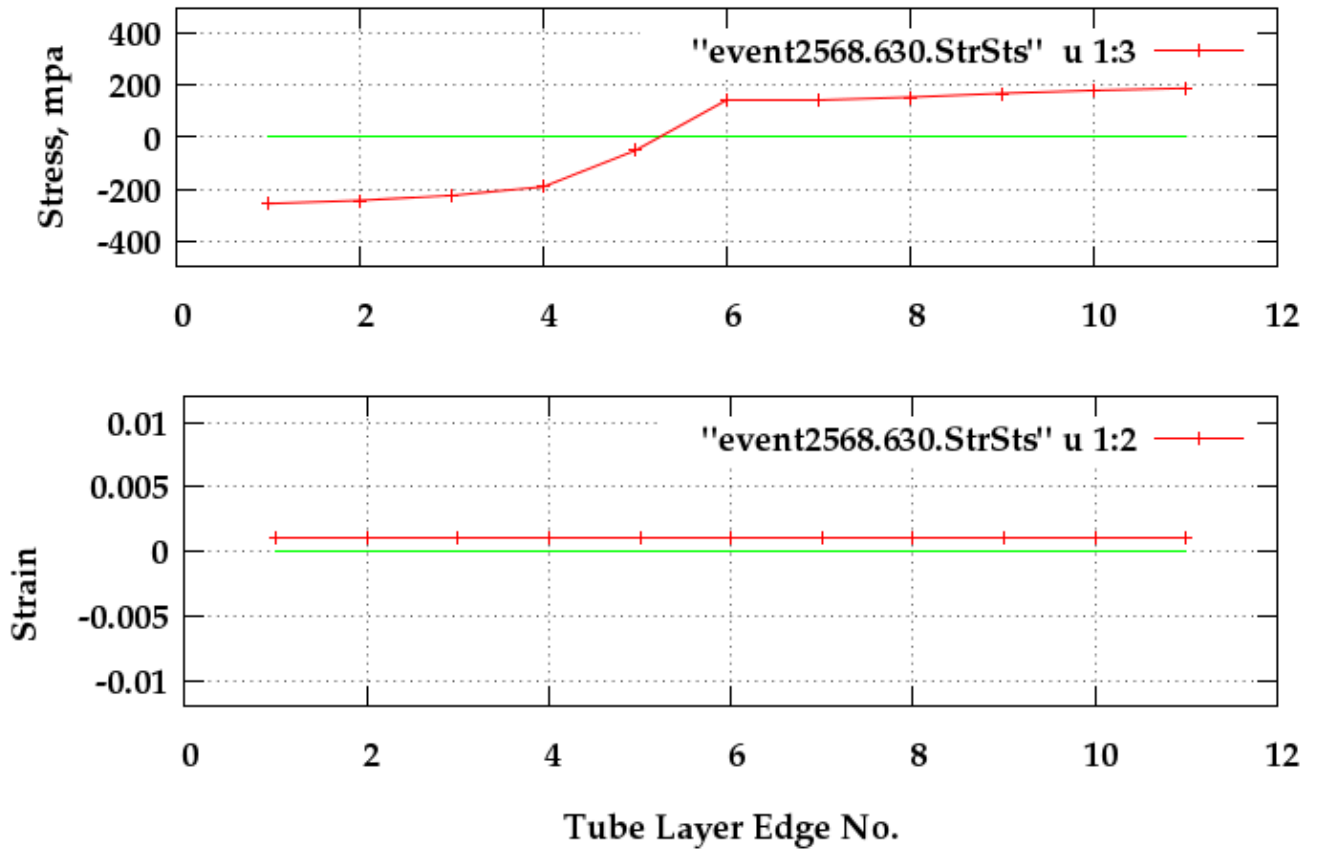
Results for Event Interval 2568.630 to 3010.240

Coil Tube ID= XYZ5134  
Coil Tube SEGMENT= 1030

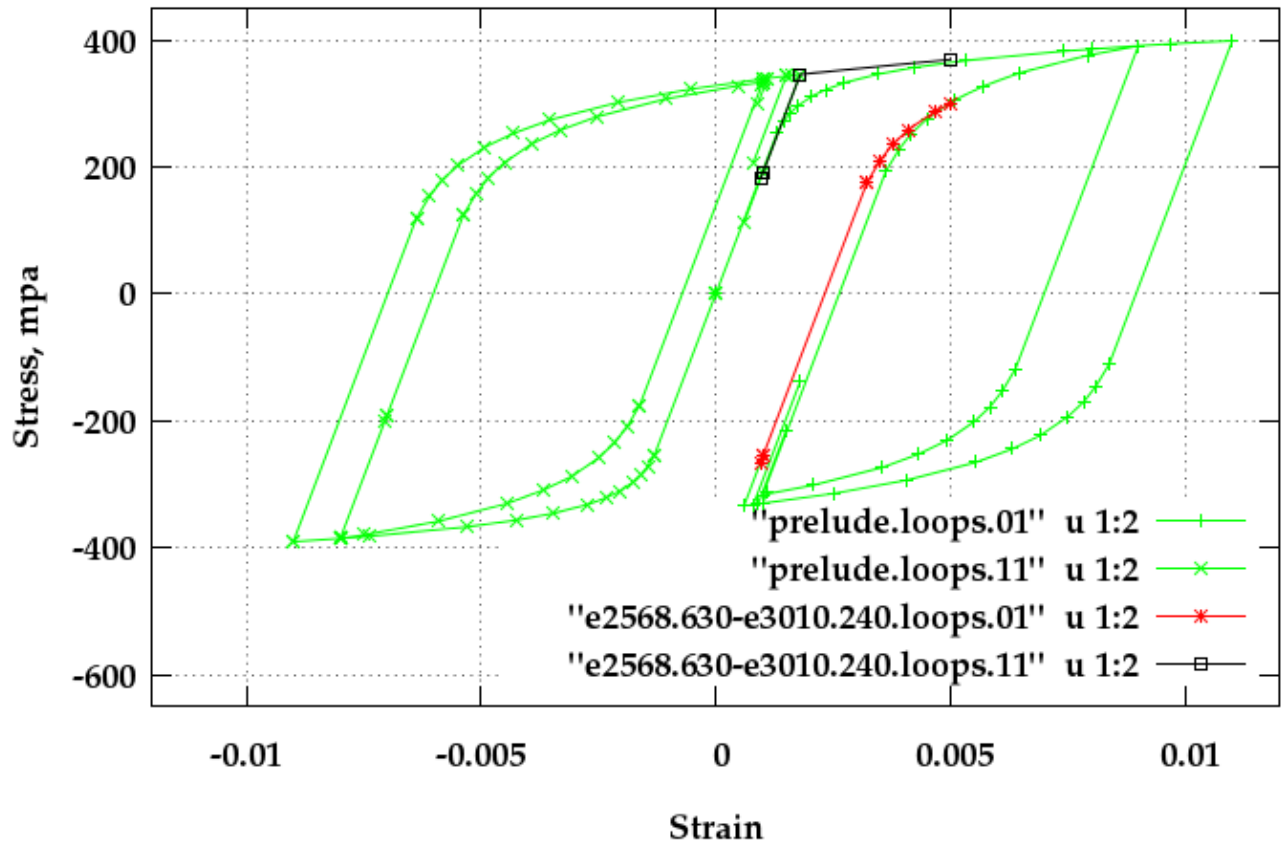
## Results for Event Interval 2568.630 to 3010.240

Tue Feb 17 10:59:31 EST 2015

End of Event 2568.630

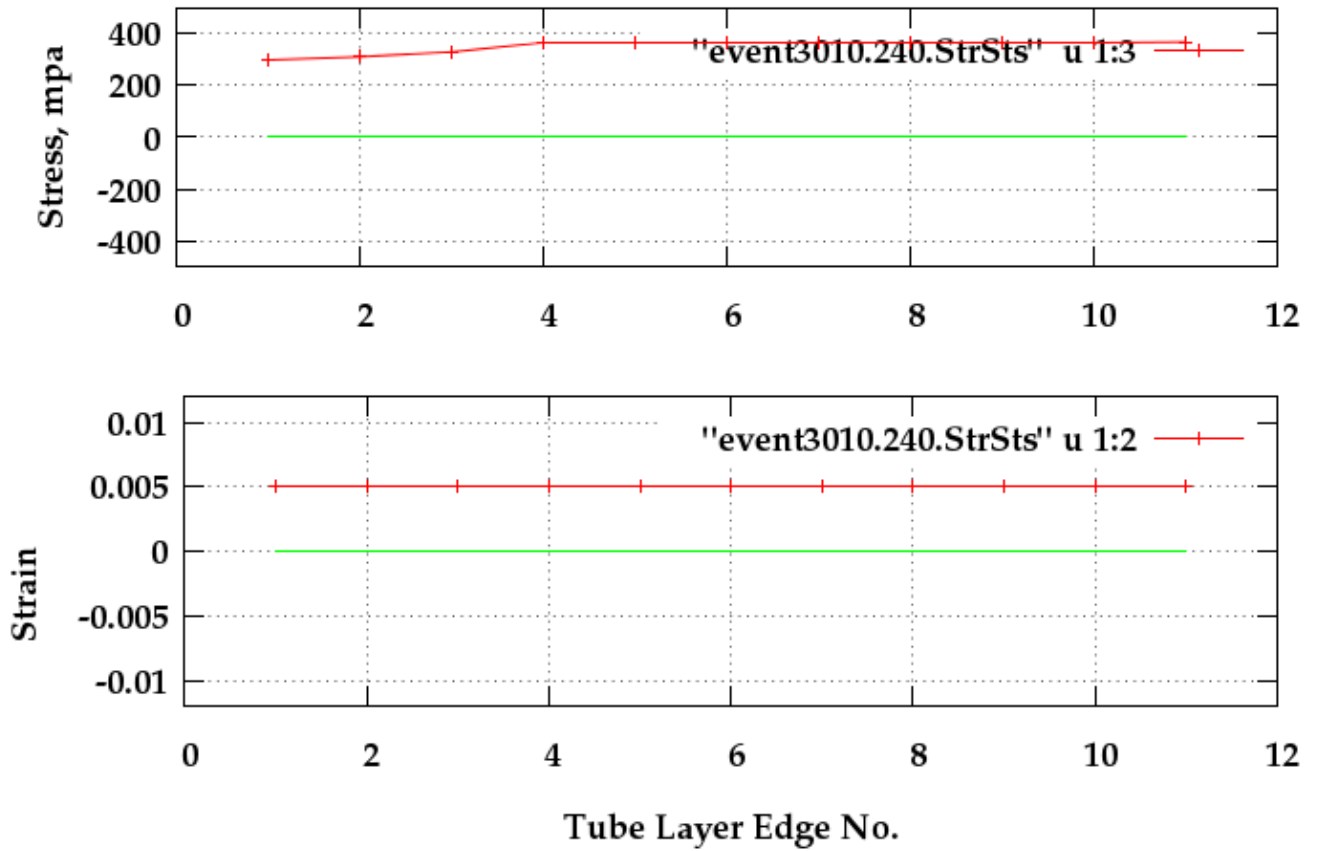


Interval 2568.630 to 3010.240



Results for Event Interval 2568.630 to 3010.240

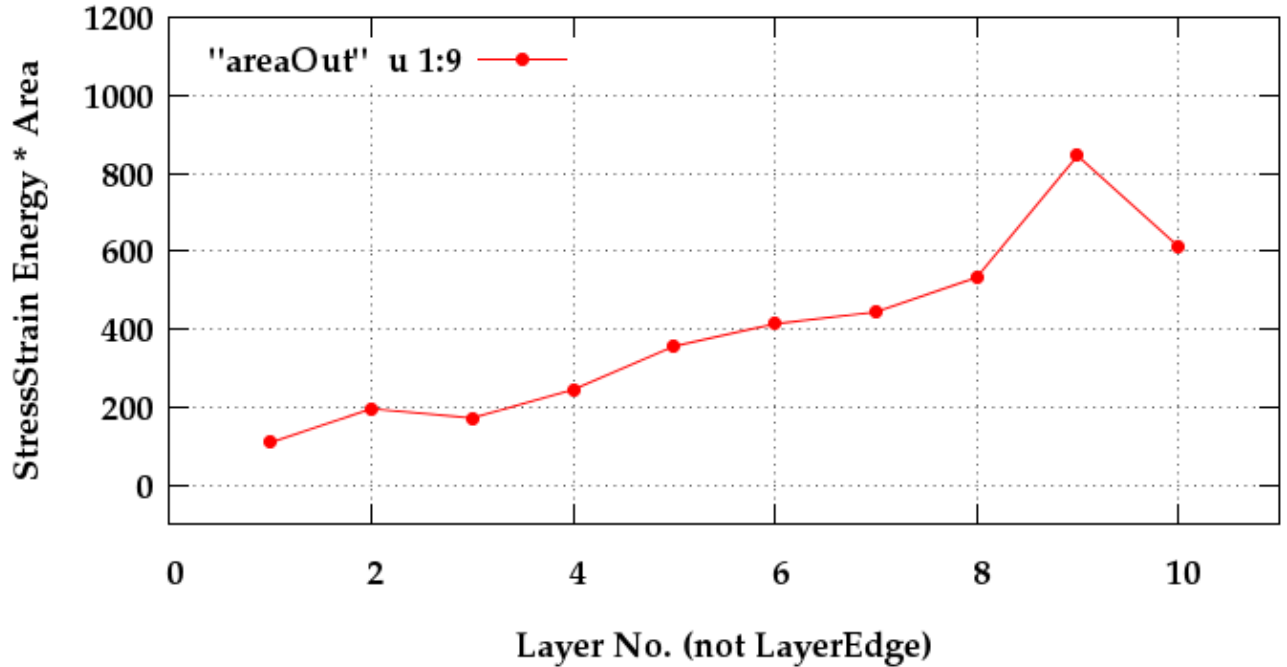
End of Event 3010.240



##	deltStr	deltSts	ev1	ev2	##	Strain	Stress	Event	dE	Energy
11	0.004	555.6	2568.630	3010.240	1	0.00500	299.4	3010.240	0.9393603E-01	0.2299129E+00
01	0.004	555.6	2568.630	3010.240	2	0.00500	311.6	3010.240	0.9784003E-01	0.2848129E+00
02	0.004	555.5	2568.630	3010.240	3	0.00500	330.2	3010.240	0.1037920E+00	0.3686740E+00
03	0.004	555.5	2568.630	3010.240	4	0.00500	364.4	3010.240	0.1147360E+00	0.5225739E+00
04	0.004	415.5	2568.630	3010.240	5	0.00500	364.4	3010.240	0.2739799E+00	0.9661720E+00
05	0.004	221.1	2568.630	3010.240	6	0.00500	364.4	3010.240	0.2739799E+00	0.1339387E+01
06	0.004	221.1	2568.630	3010.240	7	0.00500	364.4	3010.240	0.2739799E+00	0.1339387E+01
07	0.004	209.2	2568.630	3010.240	8	0.00500	364.4	3010.240	0.2739799E+00	0.1359195E+01
08	0.004	194.4	2568.630	3010.240	9	0.00500	364.4	3010.240	0.5420319E+00	0.1392010E+01
09	0.004	184.2	2568.630	3010.240	10	0.00500	365.8	3010.240	0.4902799E+00	0.1425344E+01
10	0.004	178.6	2568.630	3010.240	11	0.00500	368.8	3010.240	0.1143040E+01	0.1452460E+01
11	0.004	178.6	2568.630	3010.240	11	0.00500	368.8	3010.240	0.1143040E+01	0.1452460E+01

**Strain Energy \* Area for this Interval:**

Interval 2568.630 to 3010.240 Energy per Layer



#Layer	event2	aveStr	avSts	avDeltStr	avDeltSts	Area	avEnergy	EnergyXarea
1	3010.240	0.00500	305.5	0.00400	555.6	425.3	0.26	109.4
2	3010.240	0.00500	320.9	0.00400	555.5	599.4	0.33	195.9
3	3010.240	0.00500	347.3	0.00400	555.5	387.2	0.45	172.5
4	3010.240	0.00500	364.4	0.00400	485.5	329.0	0.74	244.9
5	3010.240	0.00500	364.4	0.00400	318.3	309.0	1.15	356.2
6	3010.240	0.00500	364.4	0.00400	221.1	309.0	1.34	413.8
7	3010.240	0.00500	364.4	0.00400	215.1	329.0	1.35	444.0
8	3010.240	0.00500	364.4	0.00400	201.8	387.2	1.38	532.6
9	3010.240	0.00500	365.1	0.00400	189.3	599.4	1.41	844.4
10	3010.240	0.00500	367.3	0.00400	181.4	425.3	1.44	611.9