

In the Matter of: Charlissa C. Smith  
(Denial of Senior Reactor Operator License)



ASLBP #: 13-925-01-SP-BD01  
 Docket #: 05523694  
 Exhibit #: CCS-042-00-BD01  
 Admitted: 7/17/2013  
 Rejected:  
 Other:  
 Identified: 7/17/2013  
 Withdrawn:  
 Stricken:

CCS-042

**Lets look at the Simulator Data for the time of the SI/SLI Block**

(convert time to seconds to look up on the simulator data file to determine what the Pressurizer Pressure was reading when the block was attempted)

M Bates notes state that at 10:14 the crew takes the shift

*Handwritten:* 10:14:41  
 10:32  
 Mark SRO: Carla Smith  
 (b)(6) takes the shift

M Bates states at 12:33 RCS P is 2006.9

*Handwritten:* DHIL WAS SAYING P = 2007#  
 3341 : RCS P = 2006.9 STILL  
 2.2.21 (b) (6) is the number

If you subtract the two times it will equal 2 hours and 19 mins

**12:33**  
**-10:14**  
**02:19**

2hours and 19 minutes = 139 mins  
 139 mins = 8340 seconds

seconds

seconds	9709	"pi428"	"pi438"	"pi455a"	"pi456"	"pi457"	"pi458"
8330.3	2007.09	2006.99	2500	1997.82	1997.82	1997.82	
8331.3	2007.07	2006.98	2500	1997.82	1997.82	1997.82	
8332.3	2007.03	2006.94	2500	1997.83	1997.83	1997.83	
8333.35	2006.98	2006.88	2500	1997.83	1997.83	1997.83	
8334.35	2006.98	2006.88	2500	1997.82	1997.82	1997.82	
8335.35	2006.96	2006.85	2500	1997.82	1997.82	1997.82	
8336.35	2006.94	2006.85	2500	1997.82	1997.82	1997.82	
8337.4	2006.97	2006.88	2500	1997.81	1997.81	1997.81	
8338.4	2007.04	2006.95	2500	1997.8	1997.8	1997.8	
8339.4	2006.95	2006.85	2500	1997.81	1997.81	1997.81	
8340.4	<b>2006.93</b>	2006.83	2500	1997.8	1997.8	1997.8	
8341.45	2006.93	2006.83	2500	1997.8	1997.8	1997.8	
8342.45	2006.94	2006.85	2500	1997.8	1997.8	1997.8	

At 8340 seconds, note that PI 428 (RCS pressure) was reading 2006.93...the same time PZR pressure 1997.8....This was written by the evaluator from the wrong meter and the time identified in his notes supports which meter it was recorded from. This further supports that the value was less than 2000 psig at the time of the block.