				Actio	Follow	Closu	Shutters	Door Switches	Door Locks	Door Pneumatics	DIW	Relay Failure	Power	Bad User-Indicator	Other	User	PSS Personnel		Chain-A Code	Chain-A Dead	Chain-A Hardware	Chain-B Code	Chain-B Dead	Chain-B Hardware		Chain-C Code	Chain-C Dead	Chain-C Hardware	Chain-C GE Software		
				e showing in PSS f			0	0	0	0	0	0	0	0	1	0	0		0	0	0	0	0	0		0	0	0	0		
02-0009	PSS	04-ID	Serious and Minor Fau	There	The s	The of	Repla	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0		0	0	0	1		
02-0014	PSS	04-ID	As of 1139 hours, the F	Lock	Adjus	None.	Adjust	0	1	0	0	0	0	0	0	0	0		0	0	0	0	0	0		0	0	0	0		
02-0021	PSS	04-ID	The warning light on th	Static	Adjus	Ray M	A plan	0	1	0	0	0	0	0	0	0	0		0	0	0	0	0	0		0	0	0	0		
02-0004	PSS	05-BM	Condition: Stations A, [	Impro	Char	none	The sy	0	0	0	0	0	0	0	1	0	0		0	0	0	0	0	0		0	0	0	0		
02-0003	PSS	05-ID	Conditions: Stations A,	No pr	Notifi	none	The sy	0	0	0	0	0	0	0	0	0	0		1	0	0	0	0	0		0	0	0	0		
02-0006	PSS	08-BM	Condition: Statior	Upon	Repla	none	Repar	0	0	1	0	0	0	0	0	0	0		0	0	0	0	0	0		0	0	0	0		
02-0005	PSS	08-ID	8-ID-E was searched a	Pneu	Fixed	Entire	Air lea	0	0	0	1	0	0	0	0	0	0		0	0	0	0	0	0		0	0	0	0		
02-0023	PSS	09-ID	Minor fault #442: B_DR1_CLSE_FAIL.				User rep	0	0	0	1	0	0	0	0	0	0		0	0	0	0	0	0		0	0	0	0		
02-0001	PSS	12-ID	User is changing the manual bear			none	Not a	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0		0	0	0	0		Faults per
02-0002	PSS	13-ID	Fault #73 SS2 No Swi	Linea	Air cy	none	Cylind	1	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0		0	0	0	0		Beamline
02-0015	PSS	17-BM	On the PSS B panel th	The	see v	none	Move	0	0	0	0	0	0	0	1	0	0		0	0	0	0	0	0		0	0	0	0		per Month
02-0007	PSS	35-ID	Fault #32 Chain B Dea	Fault	Relay	None.	Repla	0	0	0	0	1	0	0	0	0	0		0	0	0	0	1	0		0	0	0	0		
								122	53	28	18	21	34	17	9	33	8	15		14	5	12	7	25	10		3	0	1	34	469	
								65	40	19	13	14	23	8	8	18	7	12		12	3	10	7	16	8		3	0	1	34	321	
	1998	31						58	13	9	5	7	11	9	1	15	1	3	0	2	2	2	0	9	2	0	0	0	0	0	149	0.400538
	1999	26						37	13	4	4	6	5	3	0	4	0	6	0	8	1	3	1	4	2	0	2	0	0	0	103	0.330128
	2000	25						12	5	5	4	5	7	2	2	7	5	3	0	1	0	4	2	5	6	0	0	0	0	8	83	0.276667
	2001	30						14	20	9	3	3	10	3	6	4	2	3	0	2	2	3	4	6	0	0	1	0	1	25	121	0.336111
	2002	11						2	2	1	2	0	1	0	0	3	0	0	0	1	0	0	0	1	0	0	0	0	0	1	14	0.424242