

Q#	1. LOK (F/H)	2. LOD (1-5)	3. Psychometric Flaws					4. Job Content Flaws				5. Other		6. B/M/N	7. U/E/S	8. Explanation
			Stem Focus	Cues	T/F	Cred. Dist.	Partial	Job- Link	Minutia	#/ units	Back- ward	Q= K/A	SRO Only			
1	F	2												B	S	
2	F	2												N	S	
3	F	2												B	S	
4	F	3												M	S	
5	H	3												B	S	
6	F	3												B	S	
7	H	3												M	E	Include picture of MCR controller
8	H	3												B	S	
9	H	4												B	S	
10	H	3												N	S	
11	H	3												B	S	
12	F	3												N	S	
13	H	3												N	S	
14	H	2												B	s	
15	H	3												M	E	Change correct answer to B due to bypass which is procedurally installed
16	H	2												B	S	
17	H	3												B	S	

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18	H	3												B	E	Change reactor power to 9% to comply with station procedures. Mode switch cannot be in startup at 10% per procedures.
19	H	3												N	E	Change stem to say valve failed closed instead of bad operator action.
20	H	3												B	S	
21	H	2												N	S	
22	H	3												B	S	
23	F	3												B	S	
24	F	2												B	S	
25	F	2												M	S	
26	F	3												N	S	
27	H	3												B	S	
28	F	3												B	S	
29	H	3												B	S	
30	H	2												B	S	
31	F	3												N	S	
32	H	3												N	S	
33	F	3												B	s	
34	H	3												N	E	Adjust stem for increased rad indications on all 4 MSLs.
35	H	2												B	S	
36	H	3												M	S	
37	F	2												B	s	

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38	F	3												B	S	
39	F	3												B	S	
40	F	3												M	S	
41	F	2												B	S	
42	H	3												B	E	Add "normal electrical line up" to stem
43	H	3												B	S	
44	F	3												N	S	
45	F	3												N	S	
46	H	3												B	S	
47	F	3												B	S	
48	F	2												B	S	
49	H	3												B	S	
50	F	3												N	S	
51	H	3												B	s	
52	H	3												B	E	Change stem from "equipment" to "floor" drain.
53	H	3												B	S	
54	F	2												M	s	
55	H	3												N	E	Modify stem to say "electrical transient caused a generator regulation protection relay actuation" instead of listing alarms received.
56	H	3												M	S	
57	F	3												B	s	

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58	H	4												B	S	
59	H	4												B	S	
60	H	3												B	S	
61	F	3												B	S	
62	F	3												B	S	
63	H	3												M	S	
64	H	3												N	S	
65	H	3												B	S	
66	F	3												N	S	
67	F	2												N	S	
68	F	3												B	S	
69	F	2												N	S	
70	H	3												B	s	
71	H	3												N	E	Change "steam isolation dampers" to "back draft dampers"
72	F	3												N	E	Change "ATWAS" to "ATWS"
73	F	3												N	E	Include elevation numbers for each location.
74	F	2												M	S	
75	F	2												M	s	
76	H	3												B	E	Include procedure numbers.
77	H	3												B	S	
78	H	3												B	s	

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79	H	3												M	S	
80	H	3												M	S	
81	H	3												M	S	
82	H	2												B	S	
83	H	3												B	S	
84	H	3												N	S	
85	H	3												N	S	
86	H	3												N	S	
87	H	3												B	s	
88	F	3												B	E	Remove "after any associated LCO time expires" from stem.
89	H	3												B	s	
90	H	2												B	E	In answer A.) change "IRM trip system" to "RPS trip system"
91	H	3												N	S	
92	H	4												N	S	
93	H	3												M	S	
94	F	2												B	S	
95	F	3												N	S	
96	F	3												B	S	
97	H	3												N	S	
98	H	3												B	E	Identify the function of the transmitter.

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99	H	3												N	S	
100	F	2												B	s	