

Question #	SAMPLE PLAN ID	SRO Total	SRO Correct	RO Total	RO Correct	Average	Comment (Facility)	Comment (Students)
1	R01	2	1	2	1	50.0%	Valid Question. Answer (C) is correct and distractors are wrong. Distractors (A) & (B) were selected. Candidate recognized correct answer but did not like it because they felt NC was related to SDC.	
2	R02	2	2	2	2	100.0%		
3	R03	2	2	2	2	100.0%		
4	R04	2	1	2	2	75.0%		
5	R05	2	2	2	1	75.0%		
6	R06	2	2	2	2	100.0%		
7	R07	2	1	2	2	75.0%		
8	R08	2	2	2	2	100.0%		
9	R09	2	2	2	2	100.0%		
10	R10	2	1	2	2	75.0%		
11	R11	2	1	2	1	50.0%	Valid Question. Answer (D) is correct and distractors are wrong. Distractor (C) was selected. For Distractor C the candidate assumed that Secondary Containment Isolation Valves, and that these valves would go closed on a High Drywell Pressure condition, which is a common misconception among licensed operator candidates. However, although the F612/F613 form part of the secondary containment, they do NOT receive an automatic closure signal on High Drywell Pressure as most other Secondary Containment Isolation Valves do.	
12	R12	2	2	2	2	100.0%		
13	R13	2	2	2	2	100.0%		
14	R14	2	2	2	2	100.0%		
15	R15	2	2	2	1	75.0%		
16	R16	2	2	2	2	100.0%		
17	R17	2	2	2	2	100.0%		
18	R18	2	2	2	2	100.0%		
19	R19	2	2	2	2	100.0%		
20	R20	2	2	2	2	100.0%		
21	R21	2	2	2	2	100.0%		

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22	R22	2	1	2	1	50.0%	Valid Question. Answer (A) is correct and distractors are wrong. Distractor (C) was selected. The candidate determined that the decay heat generated 10 minutes after shutdown is above the capacity of one, but within the capacity of two Low-Set SRVs. This is a common misconception because most candidates readily remember that decay heat drops to 7% within several seconds of a plant shutdown, due to the decay of delayed neutrons and they determine that 7% is the capacity of about one and a half SRVs.	Candidate Feedback: Candidate concerned that this question is not about what the plant will do. Facility Response: Base on the stem of the question, actual plant response is not the answer. The question is about the capacity of SRVs not about a timeline of events in which an SRV opens.
23	R23	2	2	2	2	100.0%		
24	R24V2	2	2	2	1	75.0%		
25	R25	2	2	2	1	75.0%		
26	R26	2	2	2	2	100.0%		
27	R27	2	2	2	2	100.0%		
28	R28	2	2	2	2	100.0%		Candidate Feedback: Good Question. Facility Response: None.
29	R29	2	0	2	1	25.0%	Valid Question. Answer (C) is correct and distractors are wrong. Distractor (B) was selected. This question is P&L based and the stem directly references requirements of the SOP. Lesson material also referenced the P&L this question is based on. Candidate stated they could not remember the range of the P&L.	
30	R30	2	2	2	2	100.0%		
31	R31	2	2	2	2	100.0%		
32	R32V2	2	1	2	1	50.0%	Valid Question. Answer (C) is correct and distractors are wrong. Distractors (A) & (B) were selected. Candidate did not understand how control power aligned.	
33	R33	2	2	2	2	100.0%		
34	R34	2	2	2	2	100.0%		
35	R35	2	2	2	1	75.0%		
36	R36	2	2	2	2	100.0%		
37	R37	2	2	2	0	50.0%	Valid Question. Answer (A) is correct and distractors are wrong. Distractors (C) & (D) were selected. Candidate used disjointed reasoning to arrive at answers.	

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38	R38	2	2	2	2	100.0%		
39	R39	2	2	2	2	100.0%		
40	R40	2	2	2	2	100.0%		
41	R41	2	1	2	2	75.0%		
42	R42	2	2	2	2	100.0%		
43	R43	2	2	2	2	100.0%		
44	R44	2	2	2	2	100.0%		
45	R45	2	2	2	1	75.0%		
46	R46	2	2	2	2	100.0%		
47	R47	2	2	2	2	100.0%		
48	R48	2	2	2	2	100.0%		
49	R49	2	2	2	2	100.0%		
50	R50	2	2	2	2	100.0%		
51	R51	2	2	2	2	100.0%		
52	R52	2	2	2	2	100.0%		
53	R53	2	1	2	2	75.0%		
54	R54	2	2	2	2	100.0%		
55	R55	2	1	2	2	75.0%		
56	R56	2	2	2	2	100.0%		
57	R57V2	2	2	2	2	100.0%		
58	R58	2	2	2	2	100.0%		
59	R59	2	2	2	2	100.0%		
60	R60	2	2	2	1	75.0%		
61	R61	2	2	2	2	100.0%		
62	R62	2	1	2	2	75.0%		
63	R63	2	2	2	2	100.0%		
64	R64	2	2	2	1	75.0%		
65	R65	2	2	2	1	75.0%		
66	R66	2	2	2	2	100.0%		
67	R67	2	0	2	1	25.0%	Valid Question. Answer (D) is correct and distractors are wrong. Distractor (C) was selected. The candidates did recognize that the Mode Selection Switch is in the TEST position, but fail to recall the impact of this on pump start logic and conclude that both pumps will start.	
68	R68	2	2	2	2	100.0%		
69	R69V2	2	2	2	2	100.0%		

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70	R70	2	2	2	2	100.0%		
71	R71	2	2	2	2	100.0%		
72	R72	2	2	2	1	75.0%		
73	R73	2	1	2	1	50.0%	Valid Question. Answer (D) is correct and distractors are wrong. Distractors (B) & (C) were selected. Candidates recognized a distractor from a procedure and felt it was more correct.	
74	R74	2	1	2	2	75.0%		
75	R75	2	2	2	2	100.0%		
76	S76V2	2	2			100.0%		
77	S77	2	2			100.0%		
78	S78	2	1			50.0%	Valid Question. Answer (C) is correct and distractors are wrong. Distractor (D) was selected. Candidate assumed leak condition that did not exist,	
79	S79	2	1			50.0%	Valid Question. Answer (C) is correct and distractors are wrong. Distractor (A) was selected. Candidate focused on DBA, felt it was a better answer.	
80	S80V3	2	1			50.0%	Valid Question. Answer (A) is correct and distractors are wrong. Distractor (B) was selected.	
81	S81	2	2			100.0%		
82	S82	2	2			100.0%		
83	S83V2	2	2			100.0%		
84	S84	2	1			50.0%	Valid Question. Answer (A) is correct and distractors are wrong. Distractor (D) was selected. Candidate assumed anticipate ED was an option.	
85	S85	2	2			100.0%		
86	S86VB	2	2			100.0%		
87	S87V2	2	2			100.0%		
88	S88	2	1			50.0%	Valid Question. Answer (B) is correct and distractors are wrong. Distractor (D) was selected.	
89	S89V2	2	2			100.0%		
90	S90V2	2	2			100.0%		
91	S91	2	2			100.0%		
92	S92	2	2			100.0%		
93	S93	2	2			100.0%		
94	S94	2	1			50.0%	Valid Question. Answer (B) is correct and distractors are wrong. Distractor (A) was selected.	
95	S95	2	2			100.0%		

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96	S96V2	2	2			100.0%		
97	S97	2	2			100.0%		
98	S98V2	2	2			100.0%		
99	S99	2	2			100.0%		
100	S100V2	2	2			100.0%		