

5/15/82

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LZP 1370-3	FIRST AID, DECONTAMINATION AND EVACUATION OF EXPOSED AND/OR CONTAMINATED CASUALTIES	00	10/80	02
ZP 1380-1	CONTROL OF OIL SPILLS	01	12/82	02
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LZP 1550-11	*SEE ATTACH			
LZP 1510-1	RECOVERY AND RE-ENTRY PLANS	00	10/80	01

TECHNICAL SUPPORT CENTER  
QUARTERLY SURVEILLANCE

A. PURPOSE

The purpose of this procedure is to outline the items necessary to maintain the Technical Support Center (TSC) in a state of operational readiness.

B. REFERENCES

1. Generating Stations Emergency Plan (GSEP).

C. PREREQUISITES

1. Collect the following items prior to starting inventory:
  - a. One (1) copy of the TSC Equipment, Publications, and Supplies Checklist (Attachment A).

D. PRECAUTIONS

1. None.

E. LIMITATIONS AND ACTIONS

1. An inventory of the TSC should be taken after it has been activated and at least once every QUARTER.

F. PROCEDURE

1. Perform an inventory of equipment, publications, and supplies as outlined on the TSC Equipment, Publications, and Supplies Checklist (Attachment A), noting any missing items on the form.
2. Any equipment or supplies found to be missing or in short supply will be replaced at the time of inventory or if not available will be ordered. The date and initials of the person correcting the deficiency will be placed in the comment section of the attachment.
3. Return the completed checklist to the Health Physics Office for review by Health Physics Supervision. After review, the checklists will be placed on file in the Health Physics office.

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G. CHECKLISTS

1. none.

H. TECHNICAL SPECIFICATION REFERENCES

1. None.

## ATTACHMENT A

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## TSC EQUIPMENT, PUBLICATIONS, AND SUPPLIES CHECKLIST

DESCRIPTION	QUANTITY NEEDED	QUANTITY PRESENT	COMMENTS
1. Anti-"C" Clothing Set* (XXXXL)	5		
2. Anti-"C" Clothing Set* (XXL)	15		
3. Anti-"C" Clothing Set* (XL)	15		
4. Anti-"C" Clothing Set* (M)	2		
5. Surgeons Caps	25		
6. Latex Gloves (Spare)	24 pr.		
7. Surgeons Gloves	100		
8. Cotton Gloves	24 pr.		
9. Half-Mask	10		
10. Full Face Mask	20		
11. Charcoal/Particulate Filters	60		
12. RM-16 or Equiv. CAL. DATE: S.N.	1		
13. C.P. ROSA or Equiv. CAL. DATE: S.N.	1		
14. SH-4 Sample Holder	1		
15. H.P. 210 Probe	1		
16.			
17. 8 uci Cs-137 Checksource	1		
18. Dosimeter Charger w/Batt	1		
19. 10 R Self-Readers	4		
20. Silver Zeolite Cart's	25		
21. First Aid Kit	1		
22.			

\*Anti-"C" Clothing Set Includes: 1) Coveralls 2) Hood 3) Rubbers 4) Booties  
5) Latex Gloves 6) Cotton Glove Liners

ATTACHMENT A

TSC EQUIPMENT, PUBLICATIONS AND SUPPLIES CHECKLIST

DESCRIPTION	QUANTITY NEEDED	QUANTITY PRESENT	COMMENTS
23. P.I.N.G. Air Sampler	1		
24. P.I.N.G. Printer Paper	3		
25. P.I.N.G. Printer Ribbon	1 roll		
26. Particulate Filters (47mm)	1 Box		
27. Fuses (3A, 6A, 10A, 4A, 5A)	5 Ea.		
28.			
29.			
30.			
31. Procedure Set (Complete)	2 Sets		
32. LZP's (in addition to Procedure Set)	9 Sets		
33. GSEP	2		
34. E.E. Procedures (ED & EG)	1 Set		
35. Tech Specs.	2		
36. FSAR	1 Set		
37. Electrical Drawings Book #2 & #10	1 Ea.		
38. CECo Phone Directory	1		
39.			
40.			
41.			
42.			
43.			
44.			

## ATTACHMENT A

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## TSC EQUIPMENT, PUBLICATIONS AND SUPPLIES CHECKLIST

DESCRIPTION	QUANTITY NEEDED	QUANTITY PRESENT	COMMENTS
45. Station Dir. Desk Supplies *	1 Set		
46. Oper. Dir. Desk Supplies *	1 Set		
47. Tech. Dir. Desk Supplies *	1 Set		
48. Maint. Dir. Desk Supplies *	1 Set		
49. Stores Dir. Desk Supplies *	1 Set		
50. Admin. Dir. Desk Supplies *	1 Set		
51. Security Dir. Desk Supplies *	1 Set		
52. Rad/Chem Dir Desk Supplies *	1 Set		
53.			
54. Telecopy Paper	1 Ream		
55. Xerox Paper	4 Reams		
56. Reader/Printer Paper	2 Rolls		
57. 3 Part Message Paper	2 Paks		
58. Easels	3		
59. Easel paper	5 Pads		
60. TSC Survey Sheets (File)	20		
61. Writing Tablets	15		
62. Clip Boards	6		
63. Masking Tape (2")	4 rolls		
64. Dry Erase Markers	24		
65. Pens - Ballpoint - Blk.	24		
66. Duct Tape	1 Roll		

\* Includes (2) writing tablets, (1) clip board, 2 Blk. Ball points, (1) Stapler, (1) Scissors, (3) Dir. Checklists.



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ATTACHMENT A

TSC EQUIPMENT, PUBLICATIONS AND SUPPLIES CHECKLIST

DESCRIPTION	QUANTITY NEEDED	QUANTITY PRESENT	COMMENTS
67. Stapler	2		
68. Staples	2 Boxes		
69.			
70. Terri-Towels	4 Paks		
71. Flashlights w/Batt	12		
72. "D" Batteries	12		
73.			
74.			
75.			
76.			
77.			
78.			
79.			

Comments: \_\_\_\_\_

Inventory Conducted By: \_\_\_\_\_ Date: \_\_\_\_\_

Form Reviewed By: \_\_\_\_\_ Date: \_\_\_\_\_

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LZP 1550-11	*SEE ATTACH	00	10/80	01
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TECHNICAL SUPPORT CENTER  
QUARTERLY SURVEILLANCE

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C. PREREQUISITES

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D. PRECAUTIONS

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G. CHECKLISTS

1. None.

H. TECHNICAL SPECIFICATION REFERENCES

1. None.

## ATTACHMENT F

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10CFR50.59 FORMAT FOR SAFETY EVALUATION

LAP 820-2-  
Revision 19  
April 7, 1982  
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STATION LASALLE UNIT NIA  
SYSTEM NIA TEST/PROCEDURE No LSP 1550-S  
TEST/PROCEDURE TITLE T.S.C. QUARTERLY SURV. REVISION 2  
EQUIPMENT NAME NIA  
EQUIPMENT NUMBER NIA

DESCRIPTION OF TEST/PROCEDURE *This procedure outlines the items necessary to maintain the Technical Support Center in a state of operational readiness*

SAFETY EVALUATION: Answer the following questions with a "yes" or "no", and provide specific reasons justifying the decisions:

1. Is the probability of an occurrence or the consequence of an accident, or malfunction of equipment important to safety as previously evaluated in the Final Safety Analysis Report increased? Yes ☒ No, Because: *This procedure outlines steps to ensure the Technical Support Center is operationally ready and in no way affects plant or reactor safety.*
2. Is the possibility for an accident or malfunction of a different type than any previously evaluated in the Final Safety Analysis Report created? Yes ☒ No, Because:

*Same as 1 above*

3. Is the margin of safety, as defined in the basis for any Technical Specification, reduced? Yes ☒ No, Because:

*Same as 1 above*

\* Note: Any answer checked "YES" should be reported in the Annual Report to the NRC

Performed By Ken Watson Date 11 JAN 83  
Approved By [Signature] Date 1-12-83

ATTACHMENT F

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SAFETY EVALUATION CHECKLIST (10 CFR 50.59)  
TEST/PROCEDURE No. LBP 1550-5  
REVISION 2

Does this constitute a change to procedures  
as described in Safety Analysis Report?

Yes ( )

No ☒

Is a change in the Technical Specification  
involved?

No ☒

SAFETY EVALUATION: Answer the following questions with a 'yes' or 'no',  
and provide specific reasons justifying the decision:

1. Is the probability of an occurrence, the consequence of an  
accident, or malfunction of safety related equipment, as previously  
evaluated in the Final Safety Analysis Report, increase?

Yes

No ☒ No, This procedure outlines the items

2. Is the possibility for an accident or malfunction of a different  
type than any previously evaluated in the Final Safety Analysis  
Report created? Yes ☒ No, ☒

3. Is the margin of safety, as defined in the basis for any Technical  
Specification, reduced? Yes ☒ No, ☒

Any Answer = Yes ( )

All Answers No ☒

Request and receive Nuclear  
Regulatory Commission  
authorization for change.

Authorization Received ( )

Initiate Procedure/Test  
Implementation

NOTE:

Any answer checked 'yes'  
should be reported in the  
annual report to the NRC.

Performed by

Ken Watson

Date

11 Jan 83