

NORTHEAST UTILITIES

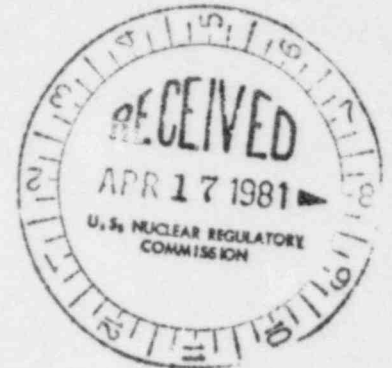


THE CONNECTICUT LIGHT AND POWER COMPANY
THE HARTFORD ELECTRIC LIGHT COMPANY
WESTERN MASSACHUSETTS ELECTRIC COMPANY
THE YOUNG WATER POWER COMPANY
NORTHEAST UTILITIES SERVICE COMPANY
NORTHEAST NUCLEAR ENERGY COMPANY

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April 13, 1981

Docket No. 50-245
A01260



Director of Nuclear Reactor Regulation
Attn: Mr. Dennis M. Crutchfield, Chief
Operating Reactors Branch #5
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Reference: (1) W. G. Council letter to D. M. Crutchfield, dated December 30, 1980.

Gentlemen:

Millstone Nuclear Power Station, Unit No. 1
SEP - Anchorage and Support of Safety Related
Electrical Equipment

In Reference (1), Northeast Nuclear Energy Company (NNECO) stated that a summary of the results of the investigation of the anchorage and support of safety related electrical equipment would be submitted to the NRC Staff prior to resuming full power operation at Millstone Unit No. 1. Therefore, enclosed please find Attachment 1, "Summary of Investigation of Anchorage and Support of Safety Related Electrical Equipment," which provides this information.

The supports of safety related electrical equipment identified in Attachment 1 have been evaluated for seismic adequacy. Calculations have been performed to demonstrate the adequacy of either the original support configurations or the modified support configurations as appropriate. Components which have been modified, as well as a description of the type of modifications performed, are indicated in Attachment 1. Modifications identified in Attachment 1 have been completed as of the present refueling outage.

Should you have any questions, please feel free to contact us.

Very truly yours,

NORTHEAST NUCLEAR ENERGY COMPANY

W. G. Council
W. G. Council
Senior Vice President

810.4170529

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ATTACHMENT 1

MILLSTONE UNIT NO. 1

SUMMARY OF INVESTIGATION OF
ANCHORAGE AND SUPPORT OF
SAFETY RELATED ELECTRICAL EQUIPMENT

April, 1981

POOR ORIGINAL

COMPONENT NAME	LOCATION - BUILDING & ELEVATION	TYPE OF ANCHORAGE ORIGINALLY EXISTING	ANY MODIFICATIONS TO ORIGINAL ANCHORAGE REQUIRED?	TYPE OF MODIFICATIONS PERFORMED TO ANCHORAGE	MODIFICATION DRAWING NUMBER	CALCULATION SUPPORTING ADEQUACY OF EXISTING ANCHORAGE MODIFICATION
Gas Turbine Control Panel	Gas Turbine Building El. 14'-6" Firezone T-6	Welded to embedded plate	Yes	Anchor bolts added	25202-33026 SH. 40 to 47	79-232-200GM
Gas Turbine Motor Control Center	Gas Turbine Building El. 14'-6" Firezone T-6	Welded to embedded plate	Yes	Bracing, anchor bolts added	25202-33026 SH. 109, 110	79-232-200GM
Diesel Generator Control Panel	Turbine Building El. 14'-6" Firezone T-7	Bolted to floor slab	Yes	Bracing, anchor bolts added	25202-33026 SH. 79	79-232-200GM
Diesel Generator Motor Control Center	Turbine Building El. 14'-6" Firezone T-7	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	25202-33026 SH. 75	79-232-200GM
Vital MG Set No. 1 Control Panel	Turbine Building El. 34'-6" Firezone T19A	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	25202-33026 SH. 108	79-232-200GM
Reactor Protection MG Set 1 & 1A Distribution Panel	Turbine Building El. 34'-6" Firezone T19C	Bolted to concrete wall	No	-		79-232-200GM
A.C. Distribution Switchboard IV-1	Turbine Building El. 34'-6" Firezone T19A	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	25202-33026 SH. 70	79-232-200GM
I.R.P. - 1 Switchboard	Turbine Building El. 34'-6" Firezone T19A	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	25202-33026 SH. 70	79-232-200GM
24 Volt Distribution Panels DC-1 & DC-1A	Turbine Building El. 34'-6" Firezone T19A	Bolted to concrete wall	No			79-232-200GM

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			Yes	No			
4 kV Switch-gear No. 1	Turbine Building Elev. 34'-6" Firezone T19C	Plug welds to channel embedded in floor slab	Yes		Bracing, anchor bolts added	25202-33026 SH. 9 to 16	79-232-200GM
4 kV Switch-gear No. 3	Turbine Building Elev. 34'-6" Firezone T19C	Plug welds to channel embedded in floor slab	Yes		Bracing, anchor bolts added	25202-33026 SH. 76 to 78 SH. 117 to 122	79-232-200GM
4 kV Switch-gear No. 5	Turbine Building Elev. 34'-6" Firezone T19C	Plug welds to channel embedded in floor slab	Yes		Bracing, anchor bolts added	25202-33026 SH. 17 to 29	79-232-200GM
4 kV Switch-gear No. 6	Turbine Building Elev. 34'-6" Firezone T19C	Plug welds to channel embedded in floor slab	Yes		Bracing, anchor bolts added	25202-33026 SH. 17 to 29	79-232-200GM
4 kV Switch-gear No. 7	Turbine Building Elev. 34'-6" Firezone T19C	Plug welds to channel embedded in floor slab	Yes		Bracing, anchor bolts added	25202-33026 SH. 1 to 8	79-232-200GM
480 Volt Load Center 2 and Transformer	Turbine Building El. 34'-6" Firezone T19A	Welds to embedded floor plates	Yes		Additional weld added, anchor bolts and bracing added	25202-33026 SH. 111 to 113 SH. 105 to 107	79-232-200GM
480 Volt Load Center 2A and Transformer	Turbine Building El. 34'-6" Firezone T19A	Anchor bolts, welds to embedded floor plates	Yes		Additional weld added, anchor bolts and bracing added to load center	25202-33026 SH. 114 to 116	79-232-200GM
125 Volt Station Batteries No. 1	Turbine Building El. 34'-6" Firezone T22	Non-seismic racks, anchor bolts in concrete floor slab	Yes		New racks, anchor bolts to floor	25202-33025 SH. 3	79-232-200GM
125 Volt Station Batteries No. 1A	Turbine Building El. 34'-6" Firezone T23	Non-seismic racks, anchor bolts in concrete floor	Yes		New racks, anchor bolts to floor	25202-33025 SH. 3	79-232-200GM

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			ANCHORAGE	REQUIRED?			
125 Volt Battery Charger No. 1	Turbine Building El. 34'-6" Firezone T19E	Bolted to concrete base pad	Yes		Bracing, anchor bolts added	25202-33026 SH. 94 to 96	79-232-200GM
125 Volt Battery Charger No. 1A	Turbine Building El. 34'-6" Firezone T19E	Bolted to concrete base pad	Yes		Bracing, anchor bolts added	25202-33026 SH. 37 to 39	79-232-200GM
125 Volt Battery Charger No. 11A	Turbine Building El. 34'-6" Firezone T19E	Bolted to concrete base pad	Yes		Bracing, anchor bolts added	25202-33026 SH. 37 to 39	79-232-200GM
125 Volt D.C. Switchboard No. 1	Turbine Building El. 34'-6" Firezone T19E	Bolted to concrete base pad	Yes		Bracing, anchor bolts added	25202-33026 SH. 86 to 93	79-232-200GM
125 Volt D.C. Switchboard No. 1A	Turbine Building El. 34'-6" Firezone T19E	Bolted to concrete base pad	Yes		Bracing, anchor bolts added	25202-33026 SH. 100 to 102	79-232-200GM
125 Volt D.C. Switchboard No. 11A-3	Turbine Building El. 34'-6" Firezone T19E	Bolted to concrete base pad	Yes		Bracing, anchor bolts added	25202-33026 SH. 64 to 69	79-232-200GM
24 Volt Neutron Battery 1A	Turbine Building El. 34'-6" Firezone T19A	Bolted to wall, concrete floor slab	Yes		Bracing, anchor bolts to wall added	25202-33026 SH. 71, 72	79-232-200GM
24 Volt Neutron Battery 1B	Turbine Building El. 34'-6" Firezone T19A	Bolted to wall, concrete floor slab	Yes		Bracing, anchor bolts to wall added	25202-33026 SH. 71, 72	79-232-200GM
24 Volt Neutron Battery 2A	Turbine Building El. 34'-6" Firezone T19A	Bolted to wall, concrete floor slab	Yes		Bracing, anchor bolts to wall added	25202-33026 SH. 71, 72	79-232-200GM

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24 Volt Neutron Battery 2B	Turbine Building El. 34'-6" Firezone T19A	Bolted to wall, concrete floor slab	Yes	Bracing, anchor bolts to wall added	25020-33026 SH. 71, 72	79-232-200GM
125 Volt Distribution Panel No. 11A-1	Control Room El. 36'-6" Firezone T21	Welded to embedded plate	No	-	-	79-232-200GM
125 Volt Distribution Panel No. 11A-2	Control Room El. 36'-6" Firezone T21	Welded to embedded plate	No	-	-	79-232-200GM
125 Volt Vital A.C. Distribution Panel	Control Room El. 36'-6" Firezone T21	Welded to embedded plate	No	-	-	79-232-200GM
120 Volt Instrument A.C. Distribution Panel	Control Room El. 36'-6" Firezone T21	Welded to embedded plate	No	-	-	79-232-200GM
H.V.A.C. Control Panel	Turbine Building El. 54'-6" Firezone T15A		Yes	Anchor Bolts added	25202-33025 SH. 5A, 5B	79-232-077GD
480 Volt MCC 2-NE	Reactor Building El. 14'-6" Firezone R2A	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	E.E.S. Drawings	E.E.S. Calculations
480 Volt MCC 2A-3	Reactor Building El. 14'-6" Firezone R2D	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	E.E.S. Drawings	E.E.S. Calculations
480 Volt MCC 2A-3NE	Reactor Building El. 14'-6" Firezone R2D	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	E.E.S. Drawings	E.E.S. Calculations

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480 Volt MCC 11A-1	Reactor Building El. 14'-6" Firezone R2B	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	E.E.S. Drawings	E.E.S. Calculations
480 Volt MCC 11A-2	Reactor Building El. 14'-6" Firezone R2B	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	E.E.S. Drawings	E.E.S. Calculations
480 Volt MCC 2-4, 2A-4	Reactor Building El. 14'-6" Firezone T5C	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	25202-33026 SH 52 to 59	79-232-200GM
480 Volt MCC 2-1	Reactor Building El. 82'-9" Firezone R14	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	25202-33026 SH. 36	79-232-200GM
480 Volt MCC 2A-1	Reactor Building El. 82'-9" Firezone R14	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	25202-33026 SH. 36	79-232-200GM
480 Volt MCC 2-2, 2A-2	Reactor Building El. 42'-6" Firezone R19	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	25202-33026 SH. 51, 61	79-232-200GM
480 Volt MCC 2-3	Reactor Building El. 14'-6" Firezone R2A	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	E.E.S. Drawings	E.E.S. Calculations
480 Volt MCC 2-5, 2A-5	Turbine Building El. 34'-6" Firezone T19C	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	25202-33026 SH. 62	79-232-200GM
480 Volt MCC 2-6, 2A-6	Turbine Building El. 54'-6" Firezone T15A	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	25202-33026 SH. 97 to 99	79-232-200GM

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INSTRUMENT RACKS						
2201 A, B	Reactor Building El. -26'-0" Firezone R7	Bolts to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 43 to 50	79-232-200GM
2205	Reactor Building El. 42'-6" Firezone R19	Bolts to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 43 to 50	79-232-200GM
2206	Reactor Building El. 42'-6" Firezone R19	Bolts to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 43 to 50	79-232-200GM
2219	Reactor Building El. 82'-9" Firezone R13	Bolts to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 43 to 50	79-232-200GM
2220	Reactor Building El. 14'-6" Firezone R2D	Bolts to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 43 to 50	79-232-200GM
2251	Reactor Building El. 14'-6" Firezone R2A	Bolts to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 43 to 50	79-232-200GM
2252	Reactor Building El. 14'-6" Firezone R2A	Bolts to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 43 to 50	79-232-200GM
2253	Reactor Building El. 42'-6" Firezone R17	Bolts to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 43 to 50	79-232-200GM
2256	Reactor Building El. -8'-2" Firezone R6	Bolts to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 43 to 50	79-232-200GM

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INSTRUMENT RACKS						
2257	Reactor Building El. 14'-6" Firezone R2B	Bolts to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 43 to 50	79-232-200GM
2271	Reactor Building El. -8'-2"	Bolts to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 43 to 50	79-232-200GM
2272	Reactor Building El. -8'-2"	Bolts to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 43 to 50	79-232-200GM
2285	Turbine Building El. 14'-6" Firezone T5A	Bolts to concrete floor	No	-	-	79-232-200GM
2207	Reactor Building El. -8'-2"	Bolts to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 43 to 50	79-232-200GM

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INSTRUMENT PANELS						
2203	Turbine Building El. 14'-6" Firezone T5A	Bolted to steel floor grating	Yes	Anchor bolts added to floor slab	25202-33026 SH. 30 to 32	79-232-200GM
2204 (Fuse Panel 205-117)	Reactor Building El. 14'-6" Firezone R2A	Bolted to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 125, 126	79-232-200GM
2222 (Fuse Panel 205-118)	Reactor Building El. 14'-6" Firezone R2D	Bolted to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 123, 124	79-232-200GM
2209 A thru H	Reactor Building El. 14'-6" Firezones R2A & R2D	Bolted to reinf. concrete wall	No	-	-	79-232-200GM
2213	Radwaste Building El. -1'-6" Firezone RWB	Bolted to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 33 to 35	79-232-200GM
2214	Reactor Building El. 14'-6" Firezone R2A	Bolted to concrete base pad	Yes	Bracing, anchor bolts added	25202-33026 SH. 82, 83	79-232-200GM
2215	Reactor Building El. 108'-0" Firezone R16	Bolted to reinf. concrete wall	No	-	-	79-232-200GM
2216	Reactor Building El. 42'-6" Firezone R17	Bolted to concrete base pad	Yes	Anchor bolts added	25202-33026 SH. 103, 104	79-232-200GM
2248	Reactor Building El. 65'-9" Firezone R12	Bolted to block wall	No	-	-	79-232-200GM

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INSTRUMENT PANELS						
902	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
903	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
904	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
905	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
906	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
907	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
908	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
910	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
915	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM

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INSTRUMENT PANELS						
916	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
917	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
918	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
919	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
921	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
922 A & B	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
924	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
925	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
926	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM

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INSTRUMENT PANELS						
927	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
928	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
930	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
931	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
932	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
933	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
934	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
936	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM
937	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM

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INSTRUMENT PANELS						
980 - 1 & 2	Control Room El. 36'-6" Firezone T21	Base of panel welded to embedded plates	No	-	-	79-232-200GM