

ATTACHMENT 1

PROPOSED CHANGES

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Basis for Specification LCO 4.10.7

The fire water system is the plant's primary fire suppression system and provides the final backup to all other fire suppression systems. The fire water hoses, or laid out alternates, provide adequate protection for required equipment to minimize damage in case of a fire.

TABLE 4.10-7

	<u>HOSE STATION NO.</u>	<u>BUILDING</u>	<u>ELEVATION</u>
	TH7-E2	Turbine	4829
	TH7-F6	Turbine	4829
	TH7-B6	Turbine	4829
	TH7-C2	Turbine	4829
	TH6-G2	Turbine	4811
	TH6-E2	Turbine	4811
	TH6-G6	Turbine	4811
	TH6-B6	Turbine	4811
	TH5-E2	Turbine	4791
	TH5-G3	Turbine	4791
	TH5-G6	Turbine	4791
	TH5-B6	Turbine	4791
	TH5-C2	Turbine	4791
	TH12-G4	Access Bay	4885
	TH11-G3	Access Bay	4885
	TH10-H4	Access Bay	4864
	TH10-G3	Access Bay	4864
	TH8-G4	Access Bay	4846
	TH11-G6	Access Bay	4885
	TH14-G3	Access Bay	4940

TABLE 4.10-7 (continued)

	<u>HOSE STATION NO.</u>	<u>BUILDING</u>	<u>ELEVATION</u>
	TH15-J4	Access Bay	4960
	RH13-M2	Reactor	4916
	RH13-J2	Reactor	4916
	RH12-J2	Reactor	4906
	RH11-M5	Reactor	4881
	RH11-M2	Reactor	4881
	RH11-K2	Reactor	4881
	RH11-J5	Reactor	4881
	RH10-M5	Reactor	4864
	RH10-M3	Reactor	4864
	RH10-K2	Reactor	4864
	RH10-J5	Reactor	4864
	RH9-M5	Reactor	4854
	RH9-J5	Reactor	4849
	RH8-M5	Reactor	4839
	RH8-J5	Reactor	4839
	RH7-M5	Reactor	4829
	RH7-M3	Reactor	4829
	RH7-J2	Reactor	4829
	RH7-J5	Reactor	4829
	RH6-M3	Reactor	4811
	RH6-J2	Reactor	4811
	RH5.5-M3	Reactor	4801
	RH5.5-J2	Reactor	4801

TABLE 4.10-7 (continued)

	<u>HOSE STATION NO.</u>	<u>BUILDING</u>	<u>ELEVATION</u>
	RH5-M5	Reactor	4791
	RH5-M3	Reactor	4791
	RH5-J5	Reactor	4791
	RH4-L5	Reactor	4781
	RH4-J5	Reactor	4781
	RH3-M5	Reactor	4771
	RH3-J5	Reactor	4771
	RH3-M3	Reactor	4769
	RH3-J2	Reactor	4769
	RH2-M3	Reactor	4759
	RH2-J2	Reactor	4759
	RH2-M5	Reactor	4756
	RH2-J5	Reactor	4756
	RH1-M5	Reactor	4740
	RH1-M3	Reactor	4740
	RH1-K3	Reactor	4740
	RH1-J5	Reactor	4740

ATTACHMENT 2

EVALUATION OF THE SIGNIFICANT HAZARDS CONSIDERATIONS

SIGNIFICANT HAZARDS CONSIDERATIONS

SIGNIFICANT HAZARDS CONSIDERATIONS

I. EVALUATION

LCO 4.10.7

The proposed revision to LCO 4.10.7 has no affect on the ability of the fire hose stations to provide protection for structures, systems, and components important to safety.

Identification, by the new numbering system, will facilitate locating the hose stations during emergencies, as well as for inspection and maintenance purposes.

II. CONCLUSION

Based on the above evaluation, it is concluded that operation of Fort St. Vrain in accordance with the proposed change will not (1) involve a significant increase in the probability or consequences of an accident previously evaluated, (2) increase the possibility of a new or different kind of accident from any accident previously evaluated, or (3) involve a significant reduction in any margin of safety.

Therefore, this change will not increase the risk to the health and safety of the public nor does it involve any significant hazards considerations.