

Letter to Brown 5386

JUL 30 1984

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MEMORANDUM FOR: Leland C. Rouse, Chief
Advanced Fuel and Spent Fuel Licensing Branch
Division of Fuel Cycle and Material Safety

FROM: John P. Roberts
Advanced Fuel and Spent Fuel Licensing Branch
Division of Fuel Cycle and Material Safety

SUBJECT: MEETING WITH NUTECH

Date and Time: July 24, 1984; 2:00 p.m.

Location: 5th Floor Conference Room, Willste Building,
Silver Spring, MD

Attendees:

	<u>NRC</u>	<u>CP&L</u>	<u>NUTECH</u>
	L. C. Rouse, NMSS	D. C. Stadler	J. Massey
	J. P. Roberts, NMSS	S. D. Floyd	
	N. H. Davison, NMSS	G. Honma	<u>EPRI</u>
	F. Sturz, NMSS		R. Lambert
	J. Counts, IE		

Purpose

To discuss CP&L's dry storage demonstration plans for its Robinson 2 nuclear powerplant site.

Summary

CP&L described its dry storage demonstration plans, which will have support from the Department of Energy, the Electric Power Research Institute (EPRI) and NUTECH in a letter requesting this meeting (see enclosure). NUTECH is the firm developing a concrete storage module designed to hold a steel cannister containing up to 7 pressurized water reactor spent fuel assemblies. Since CP&L's plans had been detailed in its letter, the meeting centered on discussion of the NUTECH design, some details of which were claimed to be proprietary (a patent application is being filed by NUTECH). NUTECH plans to submit a Topical Report for a dry storage independent spent fuel storage installation in November 1984. CP&L plans to file by January 31, 1985 its application under Part 72 to store spent fuel at its Robinson 2 site.

Original signed by
John P. Roberts

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John P. Roberts
Advanced Fuel and Spent Fuel
Licensing Branch

Enclosure: As stated

OFFICE	FCAF	FCAF		Division of Fuel Cycle and		
SURNAME	JProberts:gh	LCRouse		Material Safety		
DATE	7.26.84	7.30.84				