

JUL 25 1986

Carolina Power and Light Company
ATTN: Mr. E. E. Utley
Senior Executive Vice President
Power Supply and Engineering
and Construction
P. O. Box 1551
Raleigh, NC 27602

Gentlemen:

SUBJECT: UTILITY SERVICES AND PARKING ARRANGEMENTS FOR NRC REGION II MOBILE
LABORATORY AT SHEARON HARRIS NUCLEAR POWER PLANT

During a telephone conversation on July 22, 1986, specifications for parking arrangements and utility services for the Region II mobile laboratory were discussed with Mr. E. A. Morgan of your staff. The specifications are provided in the Enclosure. We request that you make these services available at two separate locations. One location should be as close as practicable to the facility count room and will be used during routine operations. The other location should be near your emergency operations facility and would be used during emergency situations.

We appreciate your cooperation on this matter. If you have any questions, please call William B. Gloersen at 404/331-6279.

Sincerely,

David M. Verrelli, Chief
Reactor Projects Branch 2
Division of Reactor Projects

Enclosure:
Specifications for Region II
Mobile Laboratory

cc w/encl:

~~R. A. Watson~~, Vice President
Harris Nuclear Project
~~D. L. Tibbitts~~, Director of Regulatory
Compliance
~~J. L. Willis~~, Plant General Manager
~~J. M. Sipp~~, Manager, Environmental and
Radiation Control

bcc w/encl: (See page 2)

8608110476 860725
PDR ADOCK 05000400
A PDR

IED
11

bcc w/encl:

~~C. Barth~~, ELD

~~J. Moore~~, ELD

WRC Resident Inspector

Document Control Desk

State of North Carolina

RII

WRC

WG Joerssen:kap
7/24/86

RII

165

PStoddart
7/24/86

RII

SMC

DCollins
7/24/86

RII

mill

LMellen
7/24/86

RII

mill

PFredrickson
7/24/86

ENCLOSURE

Specification for Region II Mobile Laboratory

<u>Item</u>	<u>Specification</u>	<u>Comment</u>
Vehicle Parking	30 feet long 8 feet wide 14 feet tall	Site should be surfaced and level. Additional clearance for ease of parking should be considered.
Electrical outlets	3 lines with separate circuit breakers each 120V, 30A within 25 feet of Mobile Lab. Rcceptacles to be compatible with Hubbell 125 V, 20 amp three prong twist lock plugs.	Care should be taken to ensure that there are no surges or or large fluctuations on these lines.
Telephone outlet	One standard telephone outlet within 25 feet of Mobile Lab.	