## PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE PNO-11-90-90-55

This preliminary notification constitutes EARLY notice of events of POSSIBLE safety or public interest significance. The information is as initially received without verification or evaluation, and is basically all that is known by the Region II staff on this date.

FACILITY: Post, Buckley, Shu and Jernigan Licensee Emergency Classification: Hollywood, Florida Florida License No. 689-1

Notification of Unusual Event

Alert

Site Area Emergency General Emergency X Not Applicable

SUBJECT: STOLEN MOISTURE-DENSITY GAUGES

Florida, an Agreement State, notified NRC that a Florida licensee had reported three moisture density gauges stolen from an equipment trailer located at a temporary job site. The incident was discovered at 7:00 a.m. (C.D.T) on October 1, 1990. One of the stolen gauges was a Troxler, model 3411-B, and the other two gauges were Campbell Pacific, models MC-1 and MC-3. Each one of the gauges contained approximately 7.5 millicuries of cesium-137 and 40 millicuries of americium-241.

Florida reported that State and Local authorities had been notified and that an inspector, from their Broward County office had been sent to the site. Florida is also recommending that a press release be issued by the local police on the stolen gauges.

The NRC received initial notification of this event by the State of Florida at 11:00 a.m. (EDT) on October 1, 1990.

This information is current as of 3:00 p.m. (EDT) on October 1, 1990.

CONTACT: R. L. WOODRUFF - 841-5553

## DISTRIBUTION:

NMSS

OE

One White M'land Nat'l Flint North Bank Bldg Regions Chairman Carr IRM Region I Comm. Rogers OIG Region II Comm. Curtiss AEOD Region III Comm. Remick NRC Ops Ctr OCA GPA/SLITP/PA Nicholson Lane EDO ACRS NRR

L Street

INPO 3.30 LICENSEE (Corporate) FAX TO: Region IV Region V RII Resident

MAIL TO: DCS (Original IE 34)

DOT (Transportation Only)

Phillips Bldg

EWW ASLAP

5520: 10/ /90 @ TO REGIONS AND HO

> 9010180070 901001 PDR 18E PNO-11-90-055 PDC