

October 9, 1967

V. Stallo  
Reactor Project Branch #2, DRL  
THRU: V. A. Moore, Chief, I&PTB, DRL /5/  
D. F. Sullivan  
Instrumentation & Power Technology Branch, DRL

OYSTER CREEK (JERSEY CENTRAL) UNIT #1; CONTAINMENT SPRAY; BOCKET #50-219

I&PTB:DRL;DPS - KF-182

I telephoned Mr. Milton Lane, of G.E., to discuss the operation of the containment spray systems. Mr. Lane confirmed that, if off-site power is available, both systems will be started automatically. Mr. Lane's confirmation is consistent with the schematic drawing of the initiating circuits (A.P.E.D. Dwg. #237R901).

cc: S. Levine  
E. Tedesco  
V. Moore  
O. Parr  
D. Sullivan

Distribution:  
Supl. ✓  
DRL Reading  
AD/RT Reading  
I&PTB Reading

*A/27*

OFFICE ▶	DRL	DRL				
SURNAME ▶	<i>D.F.S.</i> DSullivan/plm	<i>V.A.M.</i> VMoore				
DATE ▶	10/9/67	10/9/67				