

JAN 26 1978

MEETING NOTICE

✓ Docket File
NRC PDR
Local PDR
TIC
LWR-#1 File
NRR Reading
E. Case
D. Crutchfield
R. Boyd
R. DeYoung
D. Vassallo
D. Skovholt
R. Denise
F. Williams
J. Stolz
K. Kniel
O. Parr
S. Varga
R. Clark
T. Speis
P. Collins
C. Heltemes
R. Houston
R. Mattson
H. Denton
ACRS (16)
L. Crocker
H. Berkow
Project Manager:
Attorney, ELD
IE (3)
SD (7)
S. Rubenstein

E. Hylton
Receptionist:
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D. Ross
R. Tedesco
S. Pawlicki
I. Sihweil
P. Check
T. Novak
Z. Rosztoczy
T. Ippolito
V. Benaroya
G. Lainas
F. Rosa
V. Moore
R. Vollmer
M. Ernst
W. Gammill
G. Knighton
B. Youngblood
W. Regan
D. Bunch
J. Collins
W. Kreger
R. Ballard
M. Spangler
J. Stepp
L. Hulman
H. Ornstein
L. Dreher
B. Faulkenberry, IE
Principal Staff Participants:
R. Bosnak

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UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

JAN 26 1978

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Docket No. 50-356

John F. Stolz, Chief, Light Water Reactors Branch No. 1, DPM
FORTHCOMING MEETING WITH TOLEDO EDISON COMPANY - DAVIS BESSE, UNIT 1

Date & Time: Tuesday, February 7, 1978
1:00 pm to 3:00 pm

Location: Room P-114
Phillips Building

Purpose: Toledo Edison Company will present their bases for not needing to conduct a natural circulation test based on a temporary loss of 13.8 KV power at 2243 hours on November 29, 1977 which tripped all four reactor coolant pumps. During the time the pumps were off, the reactor decay heat was removed by natural circulation. The data-recording reactimeter was in operation during this time. At 2258 hours, two reactor coolant pumps were started to reestablish reactor coolant flow.

Participants: Nuclear Regulatory Commission
L. Engle
G. Mazetis
et. al.

Toledo Edison Company
C. Domeck
F. Miller
et. al.

Babcock & Wilcox Company
R. Davis
J. Lauer
C. Tally
et. al.

Leon Engle
Leon Engle, Project Manager
Light Water Reactors Branch No. 1
Division of Project Management

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