

AGENDA

VCM RELIEF DISCHARGE PREVENTION MEETING

July 21, 1983 -- 9:00 a.m.

Aberdeen, Mississippi

- OKC & ABD    A.    Review of Oklahoma City and Aberdeen problems with reactor rupture disc failure and reactor relief discharges. Include information on the number of discs that fail in service and the number that fail in-plant testing after six months of service.
- B.    Reactor Rupture Disc Failure
- PED                1.    Outline potential causes.
- Everyone           2.    Discuss suggestions for future work.
- a.    In-plant testing.
- b.    MED testing.
- c.    Other suggestions.
- ABD                3.    Discuss Energy Absorbing Disc test plan.
- PED                4.    Disc Damage Detection
- a.    Status of BS&B's development work.
- b.    Other manufacturers' systems.
- c.    In-house design alternative.
- ABD & OKC          5.    Comments on Rupture Disc inspection and installation procedures.
- C.    Reactor Relief Discharges
- PED                1.    Outline suspected causes.
2.    Suggestions for future work.
- a.    Status of work to evaluate level alarms.
- ABD & OKC                    b.    Emergency kill--present kill procedures, and the automation of emergency kill.
- Everyone                    c.    Other suggestions.
- D.    VCM relief discharges from other equipment.
- ABD & OKC           1.    Review Plant experience.
- Everyone            2.    Future work.

DTH 000083263