

TENNESSEE VALLEY AUTHORITY

Watts Bar Nuclear Plant

P. O. Box 800

Spring City, Tennessee 37381

February 9, 1987

Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Attention: Mr. Harold Denton, Director of Nuclear Reactor Regulation

In the Matter of the Application of	)	Docket Nos.	50-327
Tennessee Valley Authority	)		50-328

EMPLOYEE CONCERNS TASK GROUP (ECTG)

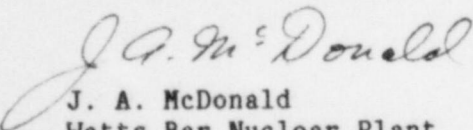
In accordance with the NRC's request, a list of concerns which are related to each issue noted in the Sequoyah NRC SECY Plan is hereby submitted for your information (Enclosure 1). Also included in this list are the element reports applicable to each concern. Enclosure 1 is divided into 15 sections corresponding to each of the NRC SECY Plan issues with the exception of "Wrongdoing, Intimidation, and Harassment." The list of concerns for this issue has been identified in the investigation efforts by the Office of the Inspector General.

This list was compiled by performing a keyword data base search through the text of the employee concerns. Keywords relative to the NRC SECY Plan issue were utilized and are listed on Enclosure 1 at the beginning of each section. This method is subjective in nature. However, when draft Safety Evaluation Reports (SER's) are received from the NRC, the appropriate ECTG groups will review them to verify that there is no conflict between the SERs and the element reports, and we will reassess the list of concerns to identify additions or deletions at that time. Information derived from the SER reviews will be provided to Sequoyah licensing.

If you have any questions, please contact Martha Martin at (615) 365-3587.

Very truly yours,

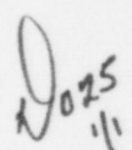
TENNESSEE VALLEY AUTHORITY


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cc (See page 2.):

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U.S. Nuclear Regulatory Commission

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Enclosure 1

I. Category - Employee Concerns

Listing of all employee concerns was provided to the NRC on 9/3/86.

II. Category - Allegations

Listing of all allegations was provided to the NRC on 11/26/86.

III. Category - Equipment Qualification

Key Words: 10 CFR 50.49
Electrical Equipment
Environmental
Environmental Qual.
EQ
EQP
IEEE-323-1974
Maintenance
NUREG 0588
Raychem
Splice
Westec

III. Category - Equipment Qualification (continued)

Concerns: HI-85-077-N13	EN21002	WBN-223	MC40400
IN-85-068-002	EN21001		MC40700
IN-85-129-003	MP70601	WBN-245	OP31309
	OP30801	WBP-85-017-005	OP30706
IN-85-336-003	MC40200	WBP-85-018-002	MP70605
IN-85-518-002	MP71700	WI-85-100-003	OP30102
IN-85-601-001	OP30705	WI-85-100-005	EN21002
IN-85-601-002	MP70601	WI-85-100-034	EN20302
	OP30801		EN20303
			OP30709
IN-85-962-003	CO11200	WI-85-100-040	MC40400
IN-85-993-008	QA80405	XX-85-070-005	OP30704
IN-86-259-X11	EN20104	XX-85-094-008	MC40400
	EN21304	XX-85-094-013	EN21002
IN-86-316-002	OP30803	XX-85-122-004	OP30202
IN-86-316-005	OP30801	XX-85-122-005	OP30202
IN-86-316-X09	OP30802	XX-85-122-008	OP30102
MAS-85-002	OP30201	XX-85-122-009	OP30102
MAS-86-004	OP30202	XX-85-122-010	OP30102
MRS-85-005	OP30201	XX-85-122-014	EN21002
OE-QMS-1	QA80104	XX-85-122-015	EN21002
OE-QMS-4	EN21002	XX-85-122-016	EN21002
OW-85-007-010	CO10500	XX-85-122-045	MC40400
SQM-86-009-001	QA80203	XX-85-122-046	MC40400
SQP-86-009-004	OP30801	XX-85-122-047	MC40400
SQP-86-009-X03	QA80202	XX-85-125-006	QA80202
TAK-85-001	OP30201		

IV. Category - Welding

Key Words: ASME
 AWS
 Certifications
 Criteria
 Defect
 Falsified
 Filler
 ISI
 NDE
 Nondestructive
 PSI
 Qualification
 Repair
 Rework
 Rod
 Weld

IV. Category - Welding (continued)

Concerns:	285-0162-005	WP-25-SQN	IN-85-441-003	WP-01-SQN
	BEM-85-001-001	WP-16-SQN	IN-85-451-001	WP-08-SQN
	BEM-85-001-002	WP-16-SQN	IN-85-453-009	WP-01-SQN
	BFM-85-001-001	WP-16-SQN	IN-85-454-004	WP-01-SQN
	BFM-85-001-002	WP-16-SQN	IN-85-458-001	WP-02-SQN
	DHT-85-001	WP-21-SQN	IN-85-476-004	WP-06-SQN
	EX-85-008-001	WP-07-SQN	IN-85-480-004	WP-03-SQN
	EX-85-021-001	WP-01-SQN	IN-85-493-004	WP-03-SQN
	EX-85-021-002	WP-03-SQN	IN-85-501-001	WP-19-SQN
	EX-85-039-001	WP-01-SQN	IN-85-503-001	WP-19-SQN
	EX-85-039-003	WP-15-SQN	IN-85-532-004	MP 70605
	EX-85-042-003	WP-03-SQN	IN-85-532-005	WP-03-SQN
	EX-85-059-001	WP-08-SQN	IN-85-532-006	WP-19-SQN
	EX-85-061-004	EN 20404	IN-85-540-001	WP-19-SQN
	HI-85-050-002	QA-80307	IN-85-543-002	WP-19-SQN
	IN-85-007-001	WP-04-SQN	IN-85-556-001	MP 70101
	IN-85-007-003	WP-17-SQN	IN-85-589-002	OP 30806
	IN-85-021-003	WP-19-SQN	IN-85-600-001	WP-12-SQN
	IN-85-021-X05	WP-19-SQN	IN-85-612-006	WP-19-SQN
	IN-85-109-002	EN 22205	IN-85-612-X07	WP-19-SQN
	IN-85-109-003	EN 22206	IN-85-613-001	WP-15-SQN
	IN-85-109-003	EN 22206	IN-85-627-036	WP-03-SQN
	IN-85-113-003	WP-03-SQN	IN-85-657-001	WP-17-SQN
	IN-85-127-001	WP-17-SQN	IN-85-672-003	WP-01-SQN
	IN-85-134-002	WP-04-SQN	IN-85-706-001	WP-07-SQN
	IN-85-167-X06	WP-19-SQN	IN-85-725-X14	WP-19-SQN
	IN-85-192-002	WP-08-SQN	IN-85-725-X15	WP-19-SQN
	IN-85-212-001	WP-16-SQN	IN-85-767-003	WP-02-SQN
	IN-85-234-001	WP-01-SQN	IN-85-770-002	WP-03-SQN
	IN-85-247-001	WP-12-SQN	IN-85-770-003	WP-19-SQN
	IN-85-247-002	WP-13-SQN	IN-85-770-X07	WP-19-SQN
	IN-85-271-001	WP-11-SQN	IN-85-778-001	WP-03-SQN
	IN-85-273-001	WP-08-SQN	IN-85-778-X07	WP-19-SQN
	IN-85-282-002	WP-11-SQN	IN-85-815-001	WP-03-SQN
	IN-85-297-003	EN 21509	IN-85-835-002	WP-03-SQN
	IN-85-299-003	WP-19-SQN	IN-85-940-X04	WP-03-SQN
	IN-85-303-001	WP-13-SQN	IN-85-965-001	WP-19-SQN
	IN-85-335-002	WP-19-SQN	IN-85-981-001	WP-06-SQN
	IN-85-337-002	WP-01-SQN	IN-86-019-001	WP-02-SQN
	IN-85-339-005	WP-05-SQN	IN-86-047-001	WP-14-SQN
	IN-85-346-003	WP-03-SQN	IN-86-140-002	CO 11300
	IN-85-352-001	WP-03-SQN	IN-86-143-002	WP-19-SQN
	IN-85-352-002	WP-01-SQN	IN-86-150-001	WP-01-SQN
	IN-85-372-001	QA 80203	IN-86-158-006	WP-14-SQN
	IN-85-405-001	WP-15-SQN	IN-86-167-001	WP-01-SQN
	IN-85-406-002	WP-09-SQN	IN-86-167-005	WP-19-SQN
	IN-85-406-003	WP-04-SQN	JAN-85-001	QA 80201
	IN-85-411-002	WP-12-SQN	JLH-85-001	QA 80303
	IN-85-424-001	WP-01-SQN	JLH-85-002	WP-24-SQN
	IN-85-424-004	WP-01-SQN	JLH-85-003	WP-22-SQN
	IN-85-424-006	WP-01-SQN	JLH-85-005	QA 80201
	IN-85-424-007	WP-01-SQN	NS-85-001-001	WP-02-SQN
	IN-85-424-011	WP-03-SQN	OE-QMS-8	CO 11301
	IN-85-424-X13	WP-19-SQN	OW-85-003-001	EN 22202
	IN-85-426-001	WP-01-SQN	PH-85-012-X03	WP-05-SQN
	IN-85-426-002	WP-03-SQN	PH-85-035-002	MC 40300

IV. Category - Welding (Continued)

PH-85-040-001	WP-02-SQN
PH-85-052-002	WP-03-SQN
PH-85-052-X03	WP-03-SQN
SQM-85-001-001	WP-16-SQN
SQM-85-001-002	WP-16-SQN
SQM-86-005-001	I-86-115-SQN
SQM-86-005-X02	I-85-115-SQN
SQM-86-008-001	WP-20-SQN
SQN-86-002-002	EN 21202
WBM-85-001-001	WP-16-SQN
WBM-85-001-002	WP-16-SQN
WBP-86-007-001	WP-15-SQN
WI-85-003-001	WP-19-SQN
WI-85-003-X02	WP-19-SQN
WI-85-013-003	WP-02-SQN
WI-85-030-007	WP-16-SQN
WI-85-030-008	WP-19-SQN
WI-85-030-010	WP-10-SQN
WI-85-041-001	WP-01-SQN
WI-85-041-002	WP-06-SQN
WI-85-041-006	WP-02-SQN
WI-85-041-008	WP-02-SQN
WI-85-053-004	WP-01-SQN
WI-85-055-001	WP-19-SQN
WI-85-056-001	WP-19-SQN
WI-85-081-007	WP-06-SQN
WI-85-084-001	WP-19-SQN
XX-85-013-001	XX-85-013-001
XX-85-041-001	I-85-756-SQN
XX-85-045-001	WP-07-SQN
XX-85-049-001	I-85-135-SQN
XX-85-049-X03	I-85-135-SQN
XX-85-054-001	I-85-346-SQN
XX-85-065-001	I-85-750-SQN
XX-85-068-006	WP-01-SQN
XX-85-068-007	I-85-636-SQN
XX-85-069-001	I-85-373-NPS
XX-85-069-003	I-85-738-SQN
XX-85-069-007	I-85-373-NPS
XX-85-069-X13	I-85-373-NPS
XX-85-083-001	I-85-652-SQN
XX-85-086-003	I-85-560-SQN
XX-85-088-003	XX-85-088-003
XX-85-098-001	WP-18-SQN
XX-85-100-001	XX-85-100-001
XX-85-101-006	XX-85-101-006
XX-85-102-011	I-85-735-SQN
XX-85-108-001	I-85-776-SQN
XX-85-108-002	I-85-776-SQN
XX-85-124-001	WP-23-SQN

V. Category - Design Control

Key Words: Alternate Analysis	Configuration	Modification
Alteration	Criteria	Repair
Anchor	Design	Review
As-Built	DNE	Rework
As-Configured	Drawing	Small Bore Piping
As-Designed	ECN	Structural
Change	FCR	USQD

Concerns:	BFNIESC-85-03	OP30713	IN-86-209-003	EN20405
		QA80000	IN-86-261-002	CO11200
	BNPQCP10.35-1	EN23106	OE-QMS-3	EN20801
	EX-85-181-001	MC40201	OE-QMS-8	CO10400
		MC40301		EN22203
		MC40503	OW-85-003-001	EN22202
	HI-85-094-N02	EN20601	PH-85-038-001	EN20406
	I-85-128-NPS	EN20106	SQN-86-001-001	EN21804
		EN20411	SQN-86-001-003	EN21801
		EN20501	SQN-86-002-001	EN21804
		EN20502	SQN-86-002-002	EN21202
		EN20601	SQN-86-002-003	EN21801
		QA80303	WBP-86-025-X02	EN20405
	I-85-993-NPS	EN23105	WI-85-091-015	EN20403
	IN-85-010-004	EN23101		EN22007
	IN-85-024-001	EN22001	WI-85-100-011	EN23803
	IN-85-029-002	EN20401	WI-85-100-018	EN21302
	IN-85-031-001	CO10400	WI-85-100-019	EN20103
	IN-85-038-001	EN21801		EN20104
	IN-85-039-001	EN21801		EN21303
	IN-85-039-002	EN21801	WI-85-100-037	EN20106
	IN-85-039-003	EN21807	WI-85-100-038	EN20104
	IN-85-103-001	CO11301SQN		EN20404
	IN-85-103-003	EN22012	WI-85-100-041	EN20105
	IN-85-103-N04	EN20405		EN20406
	IN-85-109-002	EN22205		EN20406
	IN-85-109-X04	CO11301SQN	WI-85-100-043	EN20501
	IN-85-110-004	EN20503		EN20502
		EN21201		EN20503
	IN-85-148-001	EN20405		EN20106
	IN-85-152-001	EN20601	WI-85-100-044	EN20103
	IN-85-218-001	CO17300	WI-85-100-045	EN20601
	IN-85-305-N03	OP30704	WI-85-100-046	EN20405
	IN-85-436-006	QA80501	WI-85-100-047	EN20405
	IN-85-545-X06	EN23208	WI-85-100-055	EN20406
	IN-85-886-001	EN20103	XX-85-062-001	QA80503
		EN20404		QA80511
		EN22003	XX-85-070-003	EN20406
		EN21303		EN20601
	IN-85-886-N04	EN22303		OP30704
	IN-85-984-001	OP30713	XX-85-071-N05	OP30713
	IN-86-077-001	EN20703	XX-85-077-002	EN20601
	IN-86-090-001	EN20901	XX-85-077-X04	CO11200
		EN20902		IH60300
		QA80608	XX-85-120-006	CO11200
	IN-86-108-001	QA80503	XX-85-122-039	MP71011
		QA80511		
	IN-86-173-001	EN21506		

VI. Category - Electrical Design

Key Words: Ampacity
Analysis
Calculation
Circuit
Design
Diesel
Electrical Distribution
Instrument
MCC
Overload
Penetration
Short
Voltage

Concerns:	I-85-128-NPS	EN20106	WI-85-100-024	EN22800
		EN20411	WI-85-100-037	EN20106
		EN20501	WI-85-100-038	EN20104
		EN20502		EN20404
		EN20601	WI-85-100-041	EN20105
		QA80303		EN20406
	I-85-993-NPS	EN23105	WI-85-100-043	EN20106
	IN-85-009-001	CO10900		EN20501
	IN-85-029-002	EN20401		EN20502
	IN-85-064-002	EN23502		EN20503
	IN-85-103-N04	EN20405	WI-85-100-046	EN20405
	IN-85-207-001	EN23803	WI-85-100-047	EN20405
	IN-86-209-010	EN20402	WI-85-100-055	EN20406
	IN-86-232-002	EN23803	XX-85-062-001	QA80503
	IN-86-254-004	EN24200		QA80511
	IN-86-254-005	EN24000	XX-85-077-002	EN20601
	IN-86-266-003	EN23801	XX-85-122-004	OP30202
	IN-85-313-001	EN23801	XX-85-122-005	OP30202
	IN-85-506-001	EN23801	XX-85-122-027	EN24000
	IN-85-519-001	EN23803	XX-85-122-028	EN24000
	IN-85-734-001	EN23801	XX-85-122-029	EN24000
		EN23803	XX-85-122-030	EN24300
	IN-85-749-001	EN23504		EN21301
	IN-85-832-001	EN23801	XX-85-122-031	EN24300
		EN23803		EN21301
	IN-85-886-N04	EN22303	XX-85-122-032	EN21301
	IN-85-919-001	EN23803		EN24300
	IN-86-034-001	EN23801	XX-85-122-033	EN22800
	IN-86-073-002	OP30804	XX-85-122-034	EN22800
	WBP-86-025-X02	EN20405	XX-85-122-035	EN22800
	WI-85-091-015	EN20403		
		EN22007		
	WI-85-100-009	EN24000		
	WI-85-100-010	EN21301		
		EN24300		
	WI-85-100-019	EN20103		
		EN20104		
		EN21303		

VII. Category - Operational Readiness

Key Words: 79-18

ALARA
CCW
CECC
Drill
Emergency
ERF
Evacuation
Excerise
Fuse
Hardware
Involvement
Isolation
Leakage
Maintenance
NCR
NUREG-0737
Operating
Operation
Operator
Performance
Pipe Support
Post-Mod
Post-Modification
Qualification
Radiological
Readiness
REP
Requal
Simulator
SPDS
Test
Training
Transmitter

Concerns:	BFN-85-001-001	OP30712
	DHT-85-003	OP30803
	EX-85-027-001	EN23001
	HI-85-084-N05	QA80311
	I-86-238-SQN	OP31104
	IN-85-055-N04	CO17100
	IN-85-097-016	MP70702
	IN-85-110-004	EN20503
		EN21201

VII. Category - Operational Readiness (Continued)

IN-85-142-006	OP30302	SQM-86-009-009	IH60400
IN-85-148-001	EN20405		MP71814
IN-85-220-001	OP30501	SQN-86-001-001	EN21804
IN-85-281-003	OP30302	SQN-86-002-001	EN21804
IN-85-289-001	OP31002	SQP-86-009-002	OP31104
IN-85-323-001	OP30102	SQP-86-009-004	OP30801
IN-85-332-001	EN23702	SQP-86-009-005	MP71815
IN-85-400-001	OP30111	SQP-86-009-X03	QA80202
IN-85-617-001	OP30501	TAK-86-007	OP30711
IN-85-706-001	WP-07-SQN	WBN-0065	OP31105
IN-85-767-006	OP31002	WBN-233	OP30706
IN-85-795-N04	CO17300	WI-85-060-001	OP31002
IN-85-833-001	CO10300	WI-85-100-003	OP30102
IN-85-841-001	OP30301	WI-85-100-018	EN21302
IN-85-894-001	OP31002	WI-85-100-034	EN20302
IN-85-933-010	OP31001		EN20303
			OP30709
IN-85-955-001	OP31211	XX-85-001-001	OP30706
IN-86-014-001	OP30705	XX-85-022-001	OP31001
IN-86-055-003	OP31003	XX-85-026-001	OP31104
IN-86-077-001	EN20703	XX-85-027-X03	QA80000
IN-86-208-001	OP30705	XX-85-031-001	SF91204
IN-86-209-003	EN20405	XX-85-048-002	OP31002
IN-86-209-012	OP30905	XX-85-053-001	CO11100
IN-86-209-013	OP31002	XX-85-053-002	CO11100
IN-86-282-004	CO17100	XX-85-057-002	MP71707
IN-86-285-001	OP30101	XX-85-058-001	OP30708
IN-86-306-001	OP30501	XX-85-063-001	OP31104
IN-86-316-X09	OP30802	XX-85-065-001	I-85-750-SQN
JAM-86-001	OP31102	XX-85-067-001	OP31001
JLH-86-004	OP30707	XX-85-069-001	OP31002
JMA-85-001	OP31104	XX-85-093-001	OP31002
OE-QMS-8	CO10400	XX-85-093-002	OP31002
	EN22203	XX-85-093-003	OP31002
RII-85-A-0064	OP31104	XX-85-094-013	EN21002
RII-86-A-0095	OP31211	XX-85-116-003	OP30711
RII-86-A-0116	OP30501	XX-85-116-014	OP30711
SQM-86-002-003	MP70605	XX-85-122-008	OP30102
SQM-86-009-008	MP70601	XX-85-122-009	OP30102
	QA80303	XX-85-122-010	OP30102
	QA80307	XX-85-122-036	OP30708
		XX-85-122-039	MP71011

VIII.

Category - Cable Tray Supports

Key Words: Base Plate
Cable Tray
Calculation
Category I
Diesel
ECN L6509
Oversize
Seismic
Support
ZPA

Concerns:	IN-85-037-001	C011300	IN-86-262-005	EN23803
	IN-85-055-002	C011305	IN-86-262-005	C011307
	IN-85-103-001	C011301	IN-86-266-006	C010900
	IN-85-109-X04	C011301	IN-86-294-002	C011300
	IN-85-186-003	EN23803	MAS-86-005	EN22405
	IN-85-285-001	C011300	NS-85-001-001	WP-02-SQN-R1
	IN-85-285-002	C011300	OW-85-007-002	EN23803
	IN-85-312-001	EN23803	PH-85-003-023	EN23803
	IN-85-432-002	EN23803	SQP-85-005-001	C011300
	IN-85-519-001	EN23803	SQP-85-005-002	C011300
	IN-85-532-006	QA80208	SQP-85-005-003	C011305
		WP-19-SQN-R1	SQP-85-005-004	C011300
	IN-85-688-N05	EN23803	SQP-85-005-005	C011300
	IN-85-734-001	EN23803	SQP-85-005-006	C011305
	IN-85-798-004	EN23803	SQP-85-005-007	C011300
	IN-85-856-003	EN23803	WI-85-100-011	EN23803
	IN-86-028-002	EN23803	WI-85-100-015	EN23803
	IN-86-140-002	C011300	XX-85-010-001	C011300
	IN-86-200-003	C011300	XX-85-053-001	C011100
	IN-86-238-003	EN23803	XX-85-053-002	C011100
	IN-86-259-005	C010900		

IX. Category - Tech Spec Revisions

Key Words: Breaker
Delta
Diesel
Flow
Surveillance
Technical
UHI

Concerns: IN-85-457-001 OP30701
IN-86-014-001 OP30705
IN-86-208-001 OP30705
IN-86-209-003 EN20405
SQP-86-009-X03 EN80202

X. Category - Corporate Activities

Key Words: Commitment
Corporate
Evaluation
INPO
Management
Oversight
Policy
Tracking
TVA Board

Concerns:	BEM-85-001-001	WP-16-SQN	WI-85-100-034	EN20302
	BFM-85-001-001	WP-16-SQN		EN20303
	IN-85-767-005	QA80102		OP30709
		QA80605	WI-85-100-041	EN20105
	IN-85-977-001	OP30901		EN20406
	IN-86-087-002	QA80102	XX-85-026-001	OP31104
		QA80106	XX-85-027-X05	MP70601
	PH-85-056-X02	QA80102	XX-85-053-X03	MP70802
		QA80110	XX-85-057-001	MP71706
	SQM-85-001-001	WP-16-SQN	XX-85-057-002	MP71707
	WBM-85-001-001	WP-16-SQN	XX-85-064-001	MP71702
	WI-85-086-001	QA80102	XX-85-077-003	MP70601
		QA80110	XX-85-113-001	QA80102
	WI-85-086-004	QA80102		QA80110
		QA80110	XX-85-116-003	OP30711
	WI-85-090-001	QA80102	XX-85-116-011	QA80101
		QA80106		QA80102
	WI-85-090-002	QA80102		QA80105
		QA80110		QA80107
			XX-85-122-048	MP71012

XI. Category - QA Program

Key Words: 10 CFR 50
Appendix B
Audit
CAQ
Corrective Action
DNQA
Finding
Nonconformance
NQAM
Procedures
Program
QA
Quality Assurance
Topical

XI. Category - QA Program (Continued)

Concerns:	BEM-85-001-001	WP-16-SQN	WI-85-086-001	QA80102
	BFM-85-001-001	WP-16-SQN		QA80110
	BFM-86-002-001	QA80101	WI-85-086-003	QA80102
		QA80109		QA80110
	BFNIESC-85-03	OP30713	WI-85-086-004	QA80102
		QA80000		QA80110
	EX-85-023-001	MC40703	WI-85-090-001	QA80102
	I-85-761-NPS	EN20704		QA80106
	IN-85-213-001	CO10900	WI-85-090-002	QA80102
	IN-85-398-002	EN22301		QA80110
	IN-85-688-002	QA80401	XX-85-027-X07	IH60400
		QA80404		QA80000
	IN-85-688-004	QA80401	XX-85-050-001	CO17300
				QA80201
		QA80404		QA80202
	IN-85-767-005	QA80102	XX-85-050-002	CO17300
		QA80605	XX-85-050-003	CO17300
	IN-86-011-003	QA80101		QA80201
		QA80104		QA80202
	IN-86-087-002	QA80102	XX-85-102-010	QA80402
		QA80106		QA80412
	IN-86-087-003	QA80404	XX-85-113-001	QA80102
	OE-QMS-1	QA80101		QA80110
	PH-85-056-X02	QA80104	XX-85-116-008	QA80101
		QA80102		QA80114
		QA80110	XX-85-116-011	QA80101
	SQM-85-001-001	WP-16-SQN		QA80102
	SQM-86-002-004	QA80402		QA80105
	WBM-85-001-001	WP-16-SQN		QA80107
	WBM-86-004-002	QA80101	XX-85-118-001	QA80102
		QA80109		QA80106
			XX-85-119-001	QA80102
				QA80110

XII. Category - Superheat Transient Following HELB

Key Words: AA
 Analysis
 Analyze
 Analyzed
 Anchor
 Break
 Cobra
 Core
 Dead Weight
 Expansion
 Fatigue

XII. Category - Superheat Transient Following HELB (Continued)

FMEA
Heat
HELB
Ice
Sometric
MSLB
NUREG-1061
Steam
Superheat
Temperature
Thermal
Transient
Valve Vault

Concerns: None

XIII. Category - Cable Pulling

Key Words: Bends
Cable
CBL
Pull
Radii
Radius
Sidewall

Concerns:	EX-85-076-003	CO10900	IN-85-832-001	EN23801
	EX-85-086-001	CO10900		EN23803
	EX-85-157-002	CO10900	IN-85-856-004	CO19200
	HI-85-113-N02	CO10900	IN-85-856-005	CO10900
		CO11300	IN-85-919-001	EN23803
	I-86-101-SQN	QA80203	IN-85-935-001	CO10900
	IN-85-018-004	CO10900		CO15100
	IN-85-112-001	OP30401	IN-85-978-001	CO10900
	IN-85-138-001	CO19200	IN-86-028-001	CO10900
	IN-85-201-003	CO19200	IN-86-034-001	EN23801
	IN-85-207-001	EN23803	IN-86-199-001	CO10900
	IN-85-213-001	CO10900	IN-86-201-001	CO10900
	IN-85-255-001	CO10900	IN-86-206-001	EN23801
	IN-85-295-003	CO10900	IN-86-259-001	CO10900
	IN-85-300-002	CO10900	IN-86-259-004	CO10900
	IN-85-313-001	EN23801	IN-86-262-003	CO10900
	IN-85-325-005	CO10900	IN-86-266-006	CO10900
	IN-85-367-001	EN23801	IN-86-310-001	EN23801
	IN-85-433-002	CO10900	JLH-86-002	CO10900
	IN-85-436-004	CO10900	XX-85-008-001	CO10900
	IN-85-506-001	EN23801	XX-85-094-004	CO10900
	IN-85-581-001	CO10900	XX-85-094-005	CO10900
	IN-85-733-001	CO10900		

XIV. Category - Tech. Spec. Surveillance

Key Words: Snubber
Specification
Surveillance
XI

Concerns:	IN-85-288-001	CO11100
	IN-85-457-001	OP30701
	IN-86-014-001	OP30705
	IN-86-208-001	OP30705
	IN-86-209-003	EN20405
	SQP-86-009-X03	QA80202

XV. Category - Other Technical Issues

Key Words: Appendix R
Chloride
Compression
Ferrule
Fire
Firewatch
Fittings
Fluoride
Heat
Lighting
Material
Procurement
Purchase
Purchased
Purchasing
Redundant
Sense Line
Separation
Slope
Sprinkler
Substitute
Teflon
Traceability
Tube
Tubing
Verit

XV. Category - Other Technical Issues (Continued)

Concerns:	BNPQCP10.35-1	EN23106	WI-85-008-002	MC40703
	DHT-85-003	OP30803	WI-85-036-002	MC40203
	EX-85-023-001	MC40703		MC40510
	EX-85-181-001	MC40201	WI-85-041-001	WP-01-SQN
		MC40301	WI-85-053-004	WP-01-SQN
	IN-85-010-004	EN23101	WI-85-053-011	MC40206
	IN-85-119-001	CO17300	WI-85-100-004	EN24200
	IN-85-197-001	CO17300	WI-85-100-024	EN22800
	IN-85-218-001	CO17300	WI-85-100-040	MC40401
	IN-85-272-004	EN24000		MC40410
	IN-85-291-001	MC40307	XX-85-027-X02	MC40705
	IN-85-311-008	OP30601		MC40703
	IN-85-339-002	MC40307	XX-85-033-006	IH60400
	IN-85-443-002	MC40405		QA80000
	IN-85-534-001	EN23101	XX-85-046-001	CO17300
	IN-85-534-002	EN23101	XX-85-048-002	OP31002
	IN-85-545-X07	MC40703	XX-85-050-001	CO17300
	IN-85-624-003	MC40307		QA80201
	IN-85-660-001	MC40703		QA80202
	IN-85-795-001	CO17300	XX-85-050-002	CO17300
	IN-85-795-N04	CO17300	XX-85-050-003	CO17300
	IN-85-948-002	OP30807		QA80201
	IN-85-964-003	MC40201		QA80202
	IN-85-977-001	OP30901	XX-85-068-006	WP-01-SQN
	IN-86-011-003	QA80101	XX-85-096-003	MP71101
		QA80104	XX-85-120-003	MC40512
	IN-86-150-001	WP-01-SQN	XX-85-122-011	EN24200
	IN-86-167-001	WP-01-SQN	XX-85-122-012	EN24200
	IN-86-208-001	OP30705	XX-85-122-013	EN24200
	IN-86-294-002	CO11300	XX-85-122-033	EN22800
	IN-86-305-002	EN23104	XX-85-122-034	EN22800
	IN-86-314-004	EN24200	XX-85-122-035	EN22800
	JAM-85-001	CO17300	XX-85-122-042	QA80109
	JHL-85-004	EN24102		QA80504
	OE-QMS-1	QA80101	XX-85-122-045	MC40401
		QA80104		MC40410
	PH-85-001-002	CO17300	XX-85-122-046	MC40401
	PH-85-002-027	CO17300		MC40410
	RIT-86-A-0095	OP31211	XX-85-122-047	MC40401
	SQP-85-004-003	MC40307		MC40410
	SQP-86-001-001	CO17300	XX-85-125-006	QA80201
	WBN-233	OP30706		QA80202