

UNITED STATES

NUCLEAR REGULATORY COMMISSION OFFICE OF INVESTIGATIONS FIELD OFFICE, REGION I 475 ALLENDALE ROAD

KING OF PRUSSIA, PENNSYLVANIA 19408

March 22, 1988

MEMORANDUM FOR:

William F. Kane, Director

Division of Reactor Projects

FROM:

Chester W. White, Director

Office of Investigations Field Office, Region I

SUBJECT:

NARCOTIC INTELLIGENCE RECEIVED FROM THE U.S. NAVAL

INVESTIGATIVE SERVICE

The attached information is for your use as deemed appropriate. Please be advised that the captioned report cannot be copied and should be distributed internally on a need-to-know basis.

Please refer to the NIS "WARNING" coversheet for further instructions. The coversheet should remain attached to the controlled document at all times.

Attachment: As stated

Will street ber to be Raymond Bul suggested ciclums: · coordinate of Portlaw for.

his information

· Lerbally provide information.

to for NINEG action as they accome appropriate. · document our actions in a memo to allegation file

Jan

Enclosure 3

Allegation Package for Section Chiefs

ALLEGATION RECEIPT REPORT

	1225 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PER LAND	
Leceived: 4/26/88/	10:00 am	Allegation No. RI-	88-19-0047
tione:	Addres	· - / 4	
Phone	Service Comments of the Commen	tate/Zip:	THE RESERVE AND ADDRESS OF THE PROPERTY OF THE
	Yes_ No_X		T. C. N. N.
Alleger's Employer:	7		dis-
		on/Title:	
Present Sonalys	ts, Inc. cons	cultant Examiner fer	NRC
Facility: Millston		Docket No.: 50-	
Problems Dur	ing 1985	construction o	n Connecte
Testing		CONTRACTOR OF THE PARTY OF THE	and the contract of the contra
		(For Allegation Panel	Only)
Employee Receiving Allegation			The Party of the Control of the Cont
Type of Regulated Activity:	(a) X Reactor (b) Vendor (c) Materials	(d) Safeguards (e) Other:(Sp	ecity)
Materials License No. (if ap		Commence and the second	
Functional Area(s): \times (a) \times (b) \times (c) \times (d)	Operations Construction Safeguards Transportation	(e) Emergency Prepared (f) Onsite Health and (g) Offsite Health and (h) Other:	ness Safety Safety
RC Region I Form 207 (Revised 6/84)			710

Docket No.: 50-423

Page 2 of 2

Detailed Description of Allegations

On 4/19/88 during a social evening with the alleger (close personal friend since 1974), the EEQ problems with Litton-Veam (LV) connectors at Millstone 3 was discussed. (The LV connector EEQ problems were identified during the 1988 team inspection and were discussed with the licensee at a special Region I meeting.) The alleger mentioned that he had questioned the use of during plant construction. He was aware that EQ test data was not in agreement with plant temperature/pressure accident conditions.

To gain more information, the alleger was called, at his office, on A/26/88. As a manual hard was to verify that all Category! Safety Systems had QA/QC certification. He remembers a LV connector made in the area of the containment penetration that was rejected because of dust contamination. He believes the connection was for the Primary Grade Water system.

The alleger's major problems were:

- el. Making up LV connections in the field under uncontrolled conditions;
 - Traceability of LV test data regarding method of fabrication and proper installation.

The alleger said that
engineers working for NNECO in 1985, were aware of LV problems. The above issues were brought up as DA/QC items at a meeting and all engineers were requested to review the LV problems on their assigned systems. The alleger was not sure what was found as a result of this request.

The alloger said he has no recorded data of LV connector problems. He said there should be QA/QC Non-conformance and/or Deficiency reports, dated before 1985 PGW system testing related to LV connectors, in Nuclear Records.

A limited search was made and three related but not totally relevant documents on LV connectors identified. These three documents plus others judged less relevant and a more complete record search are available at the Millstone Resident Office.

ALLEGATION RECEIPT REPORT

Name: Location: NNECO.

MILLSTONE 3

Allegation No.:

RI-88-A-0047

Docket No.:

50-423

Date Received:

4/26/88

Person Receiving: E.L. Conner

Synopsis of 2 Allegation(s): (Time frame of allegations: 1985)

1) Making up LV connections in the field under uncontrolled conditions

2) Traceability of LV test data regarding method of fabrication and

proper installation.

Alleger Information -

Employer: * Sonalysts, Inc.

Position: Consultant Examiner for NRC

Confidentiality: No

Info Available: Name, Address, Phone

Type of Activity: Reactor

Functional Area: Construction

- Details of Allegation:

See attached write up.

Docket No.: 50-423 Allegation:

Page 2 of 2

Detailed Des mission of Allegations

On 4/19/88 during a social evening with the alleger (close personal friend since 1974), the EEQ problems with Litton-Veam (LV) connectors at Millstone 3 was discussed. (The LV connector EEQ problems were identified during the 1988 team inspection and were discussed with the licensee at a special Region I meeting.) The alleger mentioned that he had questioned the use of during plant construction. We was aware that EQ test data was not in agreement with plant temperature/pressure accident conditions.

To gain more information, the alleger was called, at his office, on 4/26/88. As a property has to verify that all Category 1 Safety Systems had QA/QC certification. He remembers a LV connector made in the area of the containment penetration that was rejected because of dust contamination. He believes the connection was for the Primary Grade Water system.

The alleger's major problems were:

- Making up LV connections in the field under uncontrolled conditions;
- Traceability of LV test data regarding method of fabrication and proper installation.

The alleger said that and both working for NNECO in 1985, were aware of LV problems. The above issues were brought up as DA/QC items at a meeting and all engineers were requested to review the LV problems on their assigned systems. The alleger was not sure what was found as a result of this request.

The alleger said he has no recorded data of LV connector problems. He said there should be QA/QC Non-conformance and/or Deficiency reports, dated before 1985 PGW system testing related to LV connectors, in Nuclear Records.

A limited search was made and three related but not totally relevant documents on LV connectors identified. These three documents plus others judged less relevant and a more complete record search are available at the Millstone Resident Office.

ALLEGATION RECEIPT REPORT

Name:

NNECO.

Allegation No.:

RI-88-A-0047

Location:

MILLSTONE 3

Docket No.:

50-423

Date Received:

4/26/88

Person Receiving: E.L. Conner

Synopsis of 2 Allegation(s): (Time frame of allegations: 1985)

1) Making up LV connections in the field under uncontrolled conditions

2) Traceability of LV test data regarding method of fabrication and

proper installation.

Alleger Information +

Employer: * Sonalysts, Inc.

Confidentiality: No.

Position: Consultant Examiner for NRC

Info Available: Name, Address, Phone

Type of Activity: Reactor

Functional Area: Construction

" Details of Allegation:

See attached write up.

ALLEGATION PANEL DECISIONS -

Panel Date: 5/4/88

Priority: Low

Safety Significance: No

Concurrence to Close: Section Chief

PANEL RESULTS:

1) The ADC and C. Anderson will recontact the alleger (ECD 5/6/88) explaining that we are aware of these issues, as is the licensee, and ask if any of these concerns are new issues that the licensee may not know about. This action will close the allegation (if new issues are raised, the panel will reconvene).

NOTE: Licensee is aware of problems & has a program in place to replace the valves.

PANEL ATTENDEES -

Signature (if applicable):

S. Collins

Panel Chairman

L. Bettenhauson Branch Chief

E. McCabe

Action Office Contact

Chief, PSS, EB, DRS

C. Anderson

Alan Shropshire Office Allegation Coordinator

Distribution (in addition to the above panel members):

J. Allan

J. Durr

J. Gutierrez

C. White, OI:RI

W. Johnston