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REPORT NO.: 99900054/85-01	INSPECTION DATE(S): 09/30/85-10/04/85	INSPECTION ON-SITE HOURS: 50
Post	sser Industries, Inc. N: B. G. Bronson, OA Manager t Office Box 1430 kandria, Louisiana 71301	
ORGANIZATIONAL CONTACT: Mr. TELEPHONE NUMBER: (318	B. G. Bronson, QA Manager 3) 640-2250	
	Safety and Safety Relief Valve Less than 5% of Dresser Indust for nuclear facilities.	
ASSIGNED INSPECTOR:	arper, Réactive Inspection Sec	tion (RIS) Date
OTHER INSPECTOR(S): L. D. V	aughan, Program Coordination S	ection (PCS)
APPROVED BY:	erschoff, Chief, RIS	12-13-55 Date
INSPECTION BASES AND SCOPE:		
A. BASES: 10 CFR Part 21	and 10 CFR Part 50 Appendix B.	
In addition, to ensure Dresser to the nuclear	valves, model 7150 and 7250, 0 Calhoun in accordance with es- that valves and valve spare pa- industry in accordance with es- codes (ASME Section III) and s	tablished commitments. arts are supplied by
	ort Calhoun, 50-285; Perry Nucl Canyon, 50-275, 50-323.	lear, 50-440, 50-441;
8604250049 860411 PDR 04999 EMVDRSI 99900054 PDR		

		Statement and and a loss of the loss of th
REPORT NO.: 99900054/85-01	INSPECTION RESULTS:	PAGE 2 of 7

A. Inspection Issues

The inspection was conducted to determine whether models 7150 and 7250 Class 1 and 2 valves are being fabricated and supplied to Fort Calhoun in accordance with the established Dresser QA and QC commitments. Dresser is supplying these valves as part of the Fort Calhoun outage work package. During the inspection, observations were made on the fabrication of other valves and valve spare parts that are to be supplied to the nuclear industry. The survey consisted of ensuring that there is proper implementation of Dresser QA procedures, applicable codes (ASME Section III) and standards (Appendix B to 10 CFR Part 50.)

B. Inspection Findings

1. Violations

Contrary to section 21.21 of 10 CFR Part 21, evaluations of defects are not being performed adequately to determine if they merit reporting in accordance with 10 CFR 21. A review of Dresser's Part 21 procedure (#003.00 dated March 28, 1984) and Part 21 evaluation files for 1984 and 1985 concluded that as a result of an inadequate evaluation on file no. 84-01, Dresser failed to notify the NRC or its customers of a reportable Part 21 item (85-01-01).

2. Nonconformances

- a. Contrary to Criterion VII of Appendix B to 10 CFR Part 50, and Dresser Industries QAM, Section 6 paragraph 6.1 and 6.2, Dresser procured services from two sources that were not on an approved vendors list (85-01-02).
- b. Contrary to Criterion VII of Appendix B to 10 CFR Part 50, and Dresser Industries procedure QTI-13, paragraph 3.6, Dresser failed to perform receiving inspection on 4 containers of type 7018 nuclear welding rods (85-01-03).
- c. Contrary to Criterion XII of Appendix B to 10 CFR Part 50, and Dresser Industries procedure QIT-33, paragraph 9.0b, calibration of the Charpy V-Notch Impact Testing Machine has not been performed during the last five years (85-01-04).

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and cali devi Ther used	y to Criterion XII of Appendix B to ser Industries procedure QTI-76, p tion certifications (#1343, #6141) had no documentation of a standard re, the calibration load cell and r the standard for calibration canno d (85-01-05).	paragraph 2.1, the for torque d serial number. readout devices
and cali of c	to Criterion XII of Appendix B to seer Industries QAM, Section 12, pa tion of the WR-12 Carbon Determinat on and sulfur content) was not trac ds or equipment manufacturer's reco 06).	aragraph 5.1, tor (used for analysis ceable to national
and Dres comp bi-m	to Criterion XII of Appendix B to ser Industries procedure QTI-13, p quality control failed to certify ed on June 6, 1984 for the nuclear thermometers TG-2, TG-4, TG-6, TG 35-01-07).	paragraph 3.1, calibration welding rod oven
proc	to 10 CFR 21, paragraph 21.21, an re, #003.00, paragraph 3.2, Dresser inent data to substantiate an inve file no. 85-01 (85-01-08).	r did not identify/lis
C. Unresolved Ite		
None.		
D. Other Findings	Comments	
Dresser/Hancoc stamping, nond subcontractor completed acco	reviewed the parts and travelers f 50 and 7250 model valves to verify uctive testing, correct calibratic ements were met, and appropriate s g to Dresser commitments.	y that heat number on of gages, sign offs were
The nonconform fabrication of	s found during the inspection did ve models 7150 and 7250.	not involve the
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1. 10 CFR Part 21 Requirement

a. A review of Dresser's Part 21 files for 1984 and 1985 noted that Part 21 file no. 84-01 was not adequately evaluated in accordance with 10 CFR Part 21 Section 21.21. File no. 84-01 identified a problem with the failure of the disc collar on model 3707RA safety valves. The file stated this problem was not reportable since "The failure is an isolated case. Since 1971, Dresser QA system has improved to preclude this failure mode." However, a letter dated July 2, 1984 in the same file states this failure has happened twice since 1971 once in August 1981 at Toledo Edison/Davis-Besse and again at Diablo Canyon in May 1984.

Information in file no. 84-01 indicates that in May 1984, during blowdown testing by Wyle Laboratories, Huntsville, Alabama, on the main steam safety valves from Pacific Gas & Electric/Diablo Canyon 2 (Dresser valve type 3707RA), valve S/N BN 1741 lifted with simultaneous shearing of the disc collar/spindle threads and cotter pin. This occurred during the first actuation, at approximately 1065 psig. The disc and spindle deflected sidewise upon closing and the disc became wedged between the nozzle seat area and the bottom of the disc holder. The valve became mechanically jammed and could not open. It also leaked severely because the disc was not seated properly.

Dresser was asked about the blow-down problems that they are presently experiencing on the 3700 series safety relief valves undergoing testing at Wyle Labs in Huntsville, Alabama for Toledo Edison/Davis Besse. Specifically, Dresser was asked whether an investigation/evaluation was done or is planned to compare the problem experienced with the 3700 series safety relief valves to the problems documented in file no. 84-01. Dresser's response was "no evaluation has been performed." During a subsequent conference call on October 10, 1985, Dresser (Mr. J. Watz and Mr. R. Brunson) stated that "Dresser has performed an evaluation/comparison of file no. 84-01 and the valves being tested by Wyle Labs and determined the failure modes were similar. File no. 84-01 will remain closed, however, a new file, no. 85-04, will be initiated. This file (85-04) will reference file no. 84-01 and will be reported as a Part 21".

Violation 85-01-01 was identified during this part of the inspection.

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	Procedure "Ev Noncompliance Part 21" dat 1984 and 1985 list the pert	made of Dresser's Part 21 aluating and Reporting of s Affecting Safety Related ed March 28, 1984 and Part . This review noted that inent data called for in t the investigation for Part	Deviations and/or to NRC Regulation 10 CFF 21 evaluation files for Dresser did not identify/ their procedure to
	Was reported Co., Perry Nuc 85-01, the pro Dresser had "r However, Dress not identify/	file identified a problem in ves sticking partially operations to the NRC by the Clevelan clear Power Plant. Accord oblem was not reportable pro- to knowledge in power plan ser's customers were notified the information called to. 003.001 to substantiate	n or closed. The problem d Electric Illuminating ling to Dresser file no. er 10 CFR 21 since t system design." ied. File 85-01 did d for in paragraph 3 2
	by the NRC ins listed valves and "non-safet valves. With	review of the purchase of dered by the Perry Nuclear spector. This review ident as "active" and "non-active y related" and "ASME Class this information Dresser s safety significance of the	Power Plant was perform tified documents which ve", "safety related" s 1, Class 2 or Class 3" should have been able to
	Nonconformance inspection.	85-01-08 was identified of	during this part of the
2.	Purchase Requiremen	ts	
	devices. Dresser w certification servi TG-11, TG-20, TG-21 approved vendors li performed by Honeyw #26229-6; on Octobe December 4, 1984 - Ft. Washington, PA thermocouples on Fe	made of 20 purchase orders tion services for gages, t as found to have purchased ces for thermocouples TG-2 , from two vendors that we st. Calibration of the th ell-Houston on August 13, r 19, 1982 - Dresser order Dresser order #47671-6. L performed calibration and bruary 25, 1982 - Dresser used to monitor the temper	testing and measuring d calibration and 2, TG-4, TG-6, TG-8, ere not on Dresser's hermocouples was 1980 - Dresser order r #48879-6; and, on Likewise, Honeywell - certification of the order #41201-6

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	Nonconformance 85-0 inspection.	1-02 was identified during this part	of the
3.	Control of Special	Processes	
	to be adequately ca procedures. The nuc Weld rod containers weld rod ovens. The All rods were stored with rod specificat ability. However, f 7018, nuclear weldin stamped (verified) b Inspection is essent	eld rod ovens were inspected and wer librated and functioning according to clear welding rod storage area was in were stored in either locked cabine e Section III weld rod ovens were mai d in the metal containers received a ion, lot and/or heat number to maint. four cases were found where containe ing rods, lot 3c504YOZ, heat #76175, o by the receiving inspection personne tial in verifying that cans are propi tior numbers, material type, and quar	o Dresser nspected. ts or locked rked "Nuclear. nd were marked ain trace- rs of Type were not 1. Receiving
	Nonconformance 85-01 inspection.	1-03 was identified during this part	of the
4.	Manufacturing Proces	s Control	
	<pre>(a) heat number stam authorized nuclear i calibration of gages treatment had been c</pre>	eviewed the parts, travelers, and dra d verified that specified requirement nping, (b) nondestructive testing, (d nspector sign off, (d) final inspect c, (f) serial number assignment, and completed and correctly documented.	ts such as: c) tion, (e)
5.	Calibration		
	number. Therefore,	und that torque devices calibration no documentation of a calibration st there is no objective evidence that using a traceable load cell and rea measurement.	tandard serial
	Nonconformance 85-01 inspection.	-05 was identified during this part	of the

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	oven bi-metal the and TG-21) comple control. Accurat ovens (between 25 electrodes. The maintained in ord weld rods.	found that calibrations of m rmometers (TG-2, TG-4, TG-6, ted on June 7, 1984 were not e continuous monitoring of th 0° and 300° F) is essential f temperature range of 250° to er to reduce moisture or hydr -01-07 was identified during	TG-8, TG-11, TG-20, certified by quality ne nuclear weld rod for low hydrogen 300° F has to be rogen absorption of the
	involved in the o was not able to s calibrating the c standards or the The WR-12 Carbon and sulfur conten and sulfur are de carbon are desira	reviewed the calibration and peration of the WR-12 Carbon how that the calibration stan arbon determinator are tracea equipment manufacturer's reco Determinator is used to deter t. For applications where hi trimental to impact strength ble (i.e., some corrosive env n and sulfur level is essenti	Determinator. Dresser dards used for able to national mmmended standards. mine material carbon igh levels of carbon and low levels of gronments), accurate
	Nonconformance 85 inspection.	-01-06 was identified during	this part of the
10	Plant Tour		
	A tour of Dresser	's facility was performed by	the inspectors. The

activities observed were receiving, nuclear material storage area, nuclear welding rod storage area, heat treating furnaces, stock rooms, valve assembly clean room, calibration records area, and the metallurgical laboratory. The storage, laboratory and work areas were neat, clean and free of extraneous materials. Operations observed appeared to be well planned and progressing in an orderly fashion. PERSONS CONTACTED

Company	DRESSER	IndUSTRIES	_
Docket/Repo	ort No. 99	900054/95-0	L

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Dates	Sept 30 1985
Inspector	HARDER /VAUSLAN
	Page 1 of 1

ENTRANCE

NAME(Please Print)	TITLE(Please Print)	ORGANIZATION (Please Print)
B.G. BRUNSON	Manager, Quality Systems	Deesser 100
FPBOLGER	CHIEF ENS. CONSOLIDATED VALVES	
VI BEAUER	Chart Inspector	DIOSSOF IVO
J.P. WATZ	Principal QA Chiji	Dresser IVO
GCBLUNCK	CHIEF ENGR LINE VALVES	DEESSER IVE
2. S. LAI	Director - Engineering	Dresser IVO
ROD THOMAS	QA. ENGR SYSTEMS YAUDITS	DASSESSIG 140
- L SCHAUS	STEL VICES - 50, M. I. MALLER	PRESSER ILL
C. D. VAUGHAN	VPB PCS (INSPECTOR)	U.S.N.R.C.
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	PERSONS CONTACTED		
Company Dresser In	5	Dates Sept	ember 30 - 02 - 4 193
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	EXIT		Page 1 of 1
NAME(Please Print)	TITLE (Please Print)	ORGANIZAT	ION(Please Print)
ROD THOMAS	O.A. ENGR. Systems & ANDIE	DRESSER	ATEXANDER
	Free Contractions & Maying	Sector and the	
JAMES L. MARKLEY	MANAGEL MATERIALS		de la constança d
JOHN P. WATZ	Principal G.A. Engr	Dresser	Alexandria.
Y. S. LAI	Director, Engineering	"	
FPBOLGER	CHIER ENGINEER CONSOLIDATED	11	
GC BLUNCK	CHIEF ENGINEER LINE VALVES	D	
B.G. BRUNSON	MANAGER QUALITY Systems	4	*1
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ETU: NJ.		T NO.	REV	DATE	TITLE / SUBJECT
Z7	21	85-01	-	-	"3050 DIAPHRAGM VALVE"
28	21	85-02	-	-	"IS25VX-2 RELIEF VALVE UP-GRADING TO 1525VX-3"
29_	21	84-01	-	-	DISC NUT AND COTTER PIN SHEARING"
30	21	83-02		-	"3700 SERIES VALVES STO BLOWDOWN PROBLEMS"
31	206-		-	_	NUCLEAR DEVIATION = MANGAMAR AND
32	SPEC	SP-531-01 4549-00		6/19/8	
33	027	971- BI	6	19/17/84	-GATE, GLOBE AND CHECK VALVES 2" AND SMALLER SPECIAL REQUIREMENTS CODING LEAGURE AND SMALLER
34	EPA	P-1628-E	-	8/8/80	AMENDMENT * 7 (4) (LIST OF NON-SREETY RELATED VALUES)
35	EPA	P-1690 E		3/2019	LIST OF ACTIVE & MON-ACTIVE SAFETY RELATED VALVES
36	CPC /	DSP-531-01- 4547-00		10/1/19	SAME AS # ABOVE
37	OGD	Nº 037	5	\$/30/79	LIST OF BILL OF MATLS IDENTIFYING CLASS I VALVES
38	AVL		-		APPENUED VENDOR'S LISTS ISSUED QUARTERLY (1981 thru 9/85-12/85)
34	VAR				ENDOR AUDIT REPORTS FOR CADMET CORP. DETROIT, MICH.
40	VAR		- 9	1/84	11 11 11 11 CRUCIBLE SPECIALTY METAL
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I CHAPPER INSPECTOR LARRY D. VRUGHEN

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1/2	VAR		F	3/84		(UNIVERSAL CYCL
43	VAK		F	6/87	VENDOR AUDIT REPORTS FOR	(UNIVERSAL CYCLOPS) CYTEMP SPECIALTY, TITUSVILL
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9	IAP AQ			1985	MONTHLY INSTERNAL AUDIT RE #16, #9+16 pg.4; 14, 16+15 # # # 10+16 192+3; 3+13; AN	PORT FOR CHECKLIST # 447 9.5; #1, #2, #16 pg 6, 748; 0 #12 +16 pg 1.
					S. NUFFMAN, F.H. GREEN,	R.R. THOMAS (LEAD AUDITOR),
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67	RDO	82433	-	-	REJECTION	il il	UN ORDER
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