

P.O. BOX 201, MOSCOW, OHIO 45153.

July 26, 1982 KC-16841-0

50-358

U. S. Nuclear Regulatory Commission Region III 799 Roosevelt Road Glen Ellyn, Illinois 60137

Attention:

Mr. J. G. Keppler

Regional Administrator

Reference:

Wm. H. Zimmer Nuclear Power Station Unit I Potentially Reportable Condition Under

10 CFR Part 21

### Gentlemen:

Attached for your review and information is a copy of all associated documentation dealing with a potentially reportable condition identified above.

This information has been transmitted to Cincinnati Gas & Electric Company, holder of Construction Permit No. CPPR-88, for their evaluation and notification requirements. Any notification, interim, or final reports dealing with the noted condition shall be made to the NRC by Cincinnati Gas & Electric Company as required by their approved procedures.

We trust the attached information will be found acceptable as an initial report dealing with the noted condition.

Very truly yours,

HENRY J. KAISER COMPANY

Site Quality Assurance Manager

WAH/jg

Enclosures

cc: W. F. Christianson, NRC Resident Inspector

H. R. Sager, CG&E Manager - QAD

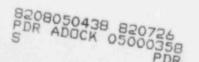
NRC Office of Inspection & Enforcement Washington, D.C.

D. L. Howard, Director Quality Programs

J. P. Coyle, Vice President Power

M. Albertin, Project Manager

File



A RAYMOND INTERNATIONAL COMPANY

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. July 26, 1982 KC-16839-Q

Cincinnati Gas & Electric Co. P.O. Box 201 Moscow, Ohio 45153

Attention:

Mr. H. R. Sager

Quality Assurance Manager

Subject:

Potential 10CFR Part 21

Reference:

Purchase Order No. 7070-45146

E. K. Morris Company

Gentlemen:

Attached for your review is a completed 10CFR21 Form (Notification of Potentially Reportable Items) as required in your OPP 7.1, Rev. 1, and HJK's procedure GQP-21. Attached to this form are associated documents dealing with the noted condition.

Please evaluate the noted conditions in accordance with your approved procedures and inform us of your actions with regards to reportability and notification to the NRC.

Very truly yours,

HENRY J. KAISER COMPANY

W. A. Hedzik

Site Quality Assurance Manager

WAH/jg

Enclosures

cc: N. Vitale

D. Painter

G. Fones

M. Albertin

File

# NOTIFICATION OF POTENTIALLY REPORTABLE ITEMS (10CFR21, 10CFR50.55(e))

	PART ONE - DESCRIPTION OF POTENTIAL DEFI	CIENCY
	TART ONE - DESCRIPTION OF POTENTIAL DEFT	CIENCI
łJK QA	Dave Painter Preparer	7/26/82 Date
escription:	rieparei	Date
Heat No. 802P5461 and SR 82-278 as of this material been issued to the	2" x 9" Plate purchased from E. K. Morris Co. 0 produced by Bethlehem Steel Corp. has been i containing injurious defects. Lamination has during cutting operations in the hanger fab she field for erection of essential hangers. As ot be accounted for at this time.	Identified on NR-E-8369 appeared on the edges nop. This material has
	PART TWO - PTOMPT REVIEW BY OAD	
ate Received:	Time:	Report No: -
valuation:	By: MANAGER - QAD	Reportable Potentially Reportable  Not Reportable  Further Review Required  Review to be complete by:  (Date)
	PART THREE - NRC NOTIFICATION	
eported under		
10CFR21 10CFR50.55(e)	Date Reported:  NRC Individual:	Time:
oments:		

MANAGER - QAD

## EJK QA DEPARTMENT IDENTIFICATION OF A POTENTIALLY REPORTABLE CONDITION

300 LF of A-36 %"x9" Plate purchased from E. K.Morris Co. on Purchase Order 45146, Heat No. 802P54610 produced by Bethlehem Steel Corp. has been identified on NR-E-8369 and SR 82-278 as containing injurious defects. Lamination have appeared on the edges of this material during cutting operations in the hanger fab. shop. This

NUMBER

Dave Painter

CRIGINATOR

DESCRIPTION OF CONDITION IDENTIFIED

IDENTIFIED BY-

indicated by SR 82-2	278, all footage can not be a	ion of essential hangers. A accounted for at this time.	As
THIS CONDITION	NOTED ON: CAR # 143		
REVIEWED BY	M Intale	DATE 7/23/82	
	O.E. MANAGER		
DETERMINATION	POTENTIALLY REPOR	TABLE UNDER (10CFR21)OR 50	.55(e)
	□ NOT POTENTIALLY R	EPORTABLE	*,
JUSTIFICATION			
The subject materi	al has been issued to the fi	eld for fabrication of ess	ential
piping hangers. T	he defect contained in this	material may result in a s	afety hazzard .
Also, all this mat	erial can not be accounted f	for as to its location as o	f now.
M. Witch W		7/23/52	,

1	SET	3		KA	IS	11	R		C		
	500		0	hi	0		4	5	1	5	1.3

### CORRECTIVE ACTION REPORT

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		CORRECTIVE ACTION RE	run.	
Date:	7/23/82	C.A.R. No. 163	Page of	1_
0;		Organization:	Location:	
M. Al	bertin	НЈК	Zimmer	
qual cond	10 Rev. 2, Para. 3	.2.4 and 3.2.4.1 states i able on CAR's when the fo e in nature, and indicate	llowing condition exist	is. The
Item No.		Description of Adverse (	Condition	
	during cutting op and shipped to the faintie Quality	f this material contain lerations in the fab shop. e field for the erection  Date:  Ap  Lagrace 7-28-82	This material was pur of essential piping sur	n 7. Z3.32
Item No.		Corrective Action St		Completion
	vaion pracemen	t - Prepared By:	Title	Date:
		p and Verification:		

HENRY J. KAISER, CO.	- /	-0, 1	ONCONE	ORMA	NCE REPORT		
HENRY J. KAISER, CO.  WM. H. ZIMMER POWER STATION  1. DWG/INSTALLATION NO. 2. DWG/INSTALLATION	NO. E-S	3565		PAGE OF			
1. DWG/INSTALLATION NO. 2. DWG/INSTALLATION	NAME:	3. PO/CON	TRACT NO.	4. SUP	4. SUPPLIER/CONTRACTOR NAME:		
A36/2×9" PLATE HEAT NO 802	P 54610	451	46	E.			
5. INSPECTION PLAN NO.: 6. ORIGINATOR:	QUILL 6-2	-SIDATE:		8. SPE	CIFICATION NO.	ASME	
41P13 Rev1 L.M. Coll	m	6 2	82	H	256	YES 🗆	NOX
5. INSPECTION PLAN NO.: 6. ORIGINATOR: 4.1P.13 Rev. 1 L. M. COLL  9. DESCRIPTION OF NONCONFORMANCE	10. DISPOS	ITION	11. DISPOS	II NOITIS	NSTRUCTIONS/JU	STIFICATION	ON
LOCATION- HANGER FARS							
SHOP & WHSE System - VARIOUS REQUIREMENT - ASTMA-6							
SUSTEM- VARIOUS							
DEOUIREMENT - ASTMA-6	2						
CONTRARY TO THE ABOVE -							
100 of PLATE AT HANGE							2.116
FAD SHOP IS LAMINATES	>						
ON Edge - 200' of PLATE	-						
AT WHISE EXHIBITY SAME							
CONDITION -							
PER ZAPOS THIS IS							
A QUALITY INDETERMINATE							
A QUALITY INDETERMINATE							
A NONCONFORMING CONSIT 300' TOTAL RECID & WHSE	١٥٥						
300' TOTAL RECID @ WHSE							
100' SENT TO HANGER FAD							
SHOP - APPROX 30' SENT TO	FIELD						
12. REVIEW BOARD (REQUIRED ON ALL ACCEPT/REPAIR I		)					
ANI DATE NPD	DATE	<u> </u>			HJK CONSTRUCTI	ON ENGR.	DATE
S&L DATE CG&E NED	NGR DATE	CG&E	Q.E.	DATE	НЈК	Q.E.	DATE
13. REPAIR/REWORK COMPLETE AND ACCEPTABLE							
		-				0.445	_
				HOTANI		DATE	
14. CAUSE		15. COF	RECTIVE A	CTION			
		0.11	NO /IE ADD	LICADIC			
		CAF	NU (IF APP	LICABLE	)	and the same of th	

### SURVEILLANCE REPORT

Copies to: SURVEILLANCE REPORT NO. 200 Date: 6/2/82
Copies to: SURVEILLANCE REPORT NO. 200 Date: 6/2/82
NVEDLE WHEDER
DONIS, HISPAGE (Use additional sheets as necessary)
MAIbertin, D. Printer
OBSERVATIONS: FOLLOW UP of NR C/N 8553 - WRITTEN
ON LAMINATES 12x 9" PLATE HT.NO 802PS4610-
300' REC'D AT WHSE- 200' STILL AT WHSE TO
BE TAGGED SEGREGATED BY WHSE QC - 100'
ISSUED TO HANGER FAB SHOP - 68' TAGGED
SEGREGATED AT FAS SHOP 14' TASSEN/SEGREGATED
(IN THE FORM of 19-9" LONG PLATES) AT REACTOR
BLOG TRAIN BAY.
THIS TOTALS 82' LOCATED & TAGGED - THE
REMAINING 18' HAS NOT BEEN LOCATED AT THIS
TIME.
REFERENCES:
LOCATION:
INSPECTOR/QE ( o M Call DATE 6/2/82
Pra 6-3-82
NR or CAR number if a deficiency is observed 900 C/N 8553 (NRE-8369)
Reviewed and approved for filing Quality Engineer Manager



July 26, 1982 KC-16840-Q

E. K. Morris & Company, Inc. 10270 Wayne Avenue Cincinnati, Ohio 45125

Reference:

Wm. H. Zimmer Nuclear Power Station

Construction Permit CPPR-88

W.O. #57300

Subject:

Potentially Reportable 10CFR21 Condition

Gentlemen:

Attached for your information, evaluation, and review is information dealing with a potentially reportable condition identified on material or services procured from your company.

You are required under 10CFR21 to evaluate this condition for reportability.

Please evaluate the noted conditions in accordance with your approved procedures and inform us of your actions with regards to reportability and notification to the NRC.

Very truly yours,

W. A. Hedzik

HENRY J. KAISER COMPANY

Site Quality Assurance Manager

WAH/jg

Enclosures

cc: H. R. Sager, CG&E Manager-QAD M. Albertin, HJK Project Manager N. Vitale, HJK QE Manager

File