PPPL NONCON	IFORMANC	E REPORT I	NO: 3701	Open D	Date 03/08/	/07			
Status	2 - Disposition	n Needed		Trend	01-Deviation	r From Doc/Proc			
Department	NCSX			Division	WBS 141				
Source/Org	VENDOR								
Item Dwg/Part#			Procurement a	\$ 500524	12-F	Cost Center	9450 1*** 1404		
RAP# 3209	_ Job Doc #	S005242-F	Vendo	r Energy In	dustries of Oh	iio			
RAP Title NCSX	- Modular Coil W	inding Forms							
☐ HoldTag App	olied								
Nonconforming (Condition (in	clude requirem	ent(s) violated	<u>)):</u>					
exhibit a magnetic p magnetic permeabili	ermeability about ty of any point i	ve the maximum a n the winding for	allowed. NCSX-C m (including base	SPEC-141-03 e metal and w	-11 paragraph veld repairs) sl	rm a total of seven (7 n 3.1.1.5.1 states "the hall not exceed 1.02 N the maximum magne	Mu."		
allowed of 1.02 Mu.			·			· ·			
Representative pictures are attached.									
Lot Size Recd	0	Sample Size I	nsp 0	_ □	Lot Rejected	∃ # Reject	ed 0		
Reported By P	helps C	Valida	ated By Malin	nowski F		Validated Date	03/08/07		
		Please	use p. 2 for d	dispositio	n and appr	ovals .			
For rework or repai	r of vendor sup	plied equipment	ts, fill in informa	tion below:		Distrib	<u>ution</u>		
#Hours		\$Est Labor		\$G&A		Cog	Heitzenroeder P		
\$Material		\$Burden _		\$Total		- 1	<u>Phelps C</u> oc Control (when		
Disposition By					Date	QC Files	i		
Supervisor's Cor	ncur			ı	Date	Malsbur Boscoe	•		
Eng. Dept. Head	Concur				Date	Chrzano			
WCO/Other					Date	Sutton L Malinow			
						Lumber			
						Reierser			
PQA/QC Mgr Dis	pos Concur				Date	Nelson I Williams			
QC Field Verifica	tion By				Date	Tyrrell N	Л		

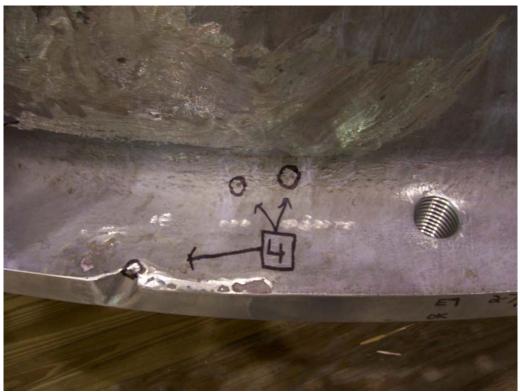
Disposition:	Rework	Repair	Use As Is	Return to Vendor	Scrap		
For rework or	r repair of vend	dor supplied e	equipment, fill in	information below:			
# Hours \$ Est Labo							
\$ Mate	orial	\$ Burden		\$ Total			
Disposition b	у						
Supervisor's Concurrence _							
Eng. Dept. He	ead Concurren	ce					
Other (i.e., WCO/FPE) Concurrence							
PQA/QC Mgr Disposition Concurrence _							
QA Field Veri	fication by						
					p. 2		

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