PPPL NONCO	NFORMANC	E REPORT NO:	3683 Open	Date 11/14/06					
Status	2 - Disposition	Needed	Trend	11-Doc/Procedure In	adequate				
Department	NCSX		Division	WBS 141					
Source/Org	NCSX Project								
Item Dwg/Part#	SE141-114, Zon	e E8 Procu	rement # D-NCS	SX-MCF-001 Co	ost Center 9450-1***-1451				
RAP# 3207 Job Doc # D-NCSX-MCF-001 Vendor									
RAP Title Modular Coil Fabrication - Winding Form Preparation Activities									
HoldTag Applied									
Nonconforming	Condition (inc	lude requirement(s)	violated):						
				is area does not have ir	nspection points specified in the				
•••		As a result these dimens							
Lot Size Recd	0	Sample Size Insp	0	Lot Rejected	# Rejected 0				
Reported By	Malinowski F	Validated B	Malsbury J	Validate	ed Date 11/13/06				
Disposition: Rework* Repair* Use As Is* Return To Vendor* Scrap*									
-	-			-					
		Plazeo uso i	2 for dispositiv	on and approvals .					
		Flease use		on and approvais.	·)				
Par rowork or ropo	ir of vondor cup	olied equipments, fill in	information below		Distribution				
		blied equipments, fill in	mormation below.		Distribution Cog J. Chrzanowski				
#Hours		\$Est Labor	\$G&A		Cog <u>J. Chrzanowski</u> Insp <u>Malinowski F</u>				
\$Material		\$Burden	\$Total		Proj. Doc Control (when				
					closed)				
Disposition By				Date	QC Files				
Supervisor's Co	ncur			Date	Malsbury J				
-					Boscoe J				
Eng. Dept. Head	Concur	$ \longrightarrow $		Date	T. Meighan Heitzenroeder P				
WCO/Other			<u> </u>	Date	Reiersen W				
					Williams M				
					Dudek L Tyrrell M				
PQA/QC Mgr Dis	spos Concur			Date	Phelps C				
QC Field Verifica	ation By			Date					
	-				-				

Disposition:	Rework	Repair	Use As Is	Return to Vendor	Scrap				
For rework or repair of vendor supplied equipment, fill in information below:									
# Hour	'S	\$ Est Lab	or	\$ G&A					
\$ Mate	rial	\$ Burden		\$ Total					
Disposition b	у								
Supervisor's	Concurrence								
Eng. Dept. He	ad Concurrent	ce							
Other (i.e., W	CO/FPE) Conci	urrence							
PQA/QC Mgr	Disposition Co	oncurrence							
QA Field Veri	fication by								
					p. 2				