PCS
PREMIER
SOLUTIONS

## EXPANSION JOINT INSPECTION FORM

		one: 225-416-6200		INSP	ECII	ON FORM	
		ales@PCS-BR.com					
SOLUTIONS www.PCS-BR.com			Berrar	Serial			
PCS Personnel:				Date:			
MD or Rep:				Contact:			
Email:				Phone #:			
Customer Name:				Plant Location:			
Plant Contact:			Title:				
Industry: Power			Industria		- 1		
EJ Configuration:	Visual Inspection		System Requirements			cement Recommendation	
Round	Bolts in Backwards		Max. Temperature:		PCS Style:		
Conc. Red. Ecc. Red.	Bolt Interference		Max. Pressure:		Size:		
EJ Detail	Cover Delaminated		Max. Vacuum:		Materials:		
Sleeve Type	Flange OD Delaminated		Media:		Notes:		
Rubber Integral Flanges	Arch Twisted		Max. Compression:				
Metal Floating Flanges	Arch Collapsed		Max. Lateral:				
Material	Minor Surface Cracking		Max. Extension:				
Rubber		Cracking-Base of Flange		Inspector Summary			
Teflon	Cracking-Base of Arch		Needs to be Replaced				
PTFE/FEP Convoluted	Fabric Exposed			ct w/in next 6 months	3		
No. of Convolutions:	Fabric Torn		Good Condition				
Metal	Leaking		Newly Newly	Installed	-		
Duct Type	Ballooning						
Arch Configuration	Over Extended						
# of Arches: No Arches		_					
Wide Arch Abrupt Arch						MENTS	
Open Arch Filled Arch		It's very important to read the instructions below and fill in the information completely.					
Flange 1			11	II in the inforn	nation comj	pietely.	
STD 150#	NON-STANDARD						
Flange 1 (Non Std)	Flange 2 (Non Std)						
OD	OD		View Looking At:				
BC	BC						
# of BHs	# of BHs			FF at 12:00:			
BH Dia.	BH Dia.	Lateral Offset: Define Lateral Offset: (Check one arrow)					
Retaining F		Top/Front Relative to the					
1/4" Thick 3/8" Thick		Flange	s □  □↓1	Bottom/Back F	Flange		
No rings, floating flange							
Condition:							
Material: FF at 9:0						FF at 3:00:	
Control U	Lateral Offset: Define Lateral Offs	set:			Lateral Offset: Define Lateral Offset:		
Installed? Yes No Limit Control (Check of Top/Fron				(ID:	)	(Check one arrow) Top/Front Flange is	
# of Rods/Sets:	Relative to the Bottom	/Back Flange			Relative to the Bottom/Back Flange		
Material:							
Condition:							
Compression Sleeves? Yes No			FF at	6:00:			
Pipe Run (Installation Orientation)			Lateral Offset: Define Lateral Offset: (Check one arrow)				
DETERMINED BY FI							
Vertical:		Top/Front					
Other:							
Connecting	Equipment						
Suction	Discharge						















