OVERPRESSURE BY SYSTEM DESIGN APPROVAL		FORM PS-2
GENERAL		
Pressure System Number:		
Pressure System Name:		
Design Authority:		
OVERPRESSURE BY SYSTEM DESIGN REPORT CONTAINS: (check if complete)		
	Reason for using overprotection by design	
	Detailed failure analysis by multidisciplinary team	
	Detailed analysis to determine maximum credible pressure	
	Requirements for periodic inspections and testing of controls, procedures and instrumentation	
APPROVAL:		
Comments:		
Pres	ssure Systems Committee Chair signature:	Date:
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(3.T		
(Not required for ASME B31.3 Category D Service Piping, ASME B31.5 Piping, ASME B31.9 Piping)		
Design Authority signature:		Date:
Des	ign Munority signature.	Date.