

Short-Time Hydrostatic Burst Pressure Test Report

Client Name & PO#			
Test Date:			
TEST DETAILS			
Specimen Specification:		Reference Standard:	API 15S / ASTM-D1599
DHTP Batch Number Ref:		Reference DHTP Procedure:	QAW1401
System Maximum Pressure:		Laboratory Temperature:	
Testing Medium:		Total No. of Specimens:	

SPECIMENS DETAILS			
#1			
Total Length of Specimen:		Effective Length of Specimen:	
Liner Material:		Wall Thickness:	
Reinforcement Material:		Wall Thickness:	
Cover Material:		Wall Thickness:	
SPECIMENS DETAILS			
#2			
Total Length of Specimen:		Effective Length of Specimen:	
Liner Material:		Wall Thickness:	
Reinforcement Material:		Wall Thickness:	
Cover Material:		Wall Thickness:	
SPECIMENS DETAILS			
#3			
Total Length of Specimen:		Effective Length of Specimen:	
Liner Material:		Wall Thickness:	
Reinforcement Material:		Wall Thickness:	
Cover Material:		Wall Thickness:	
SPECIMENS DETAILS			
#4			
Total Length of Specimen:		Effective Length of Specimen:	
Liner Material:		Wall Thickness:	
Reinforcement Material:		Wall Thickness:	
Cover Material:		Wall Thickness:	
SPECIMENS DETAILS			
#5			
Total Length of Specimen:		Effective Length of Specimen:	
Liner Material:		Wall Thickness:	
Reinforcement Material:		Wall Thickness:	
Cover Material:		Wall Thickness:	

Test Results			
Sample Serial Number:	Actual Burst Pressure:	Pressurization Time(s):	Result:

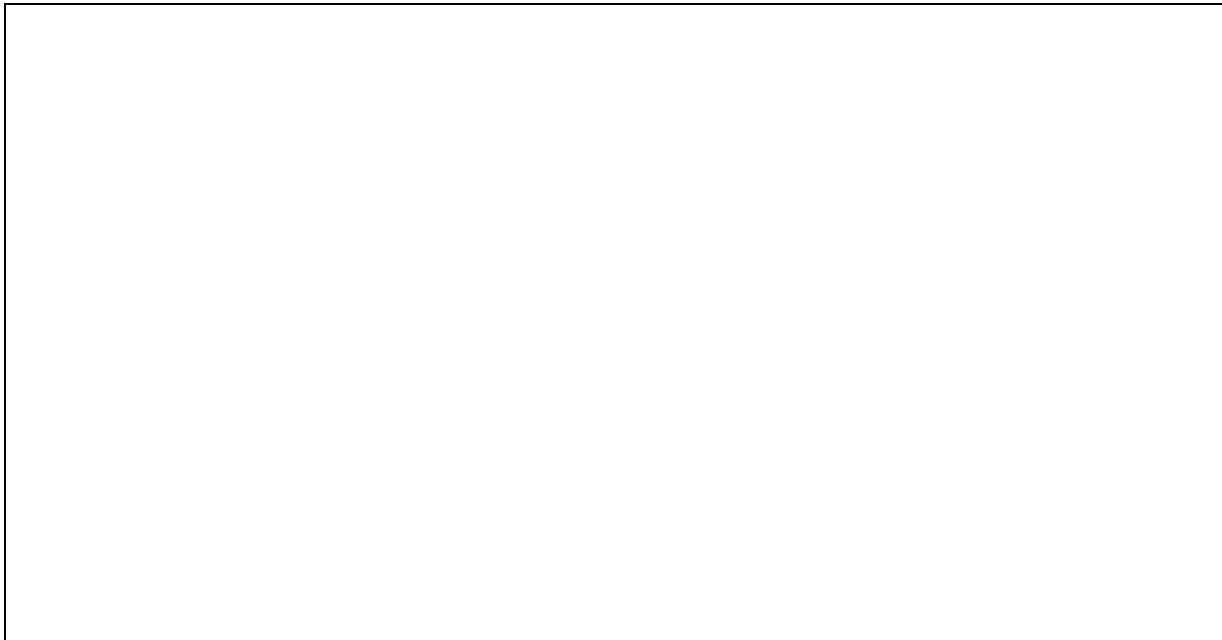
Approval & Signature:

QA/QC Officer:

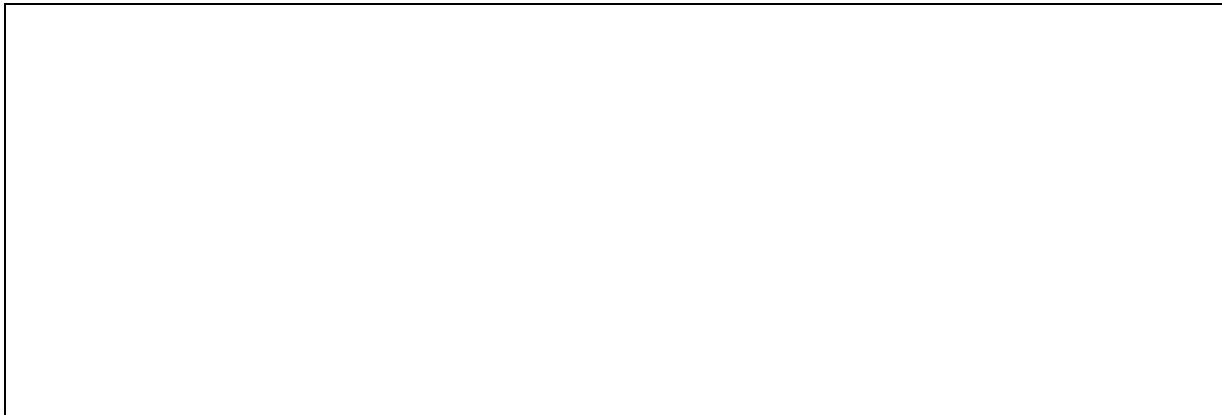
Testing Operator:

Test Curve & Photos of Specimens (After Burst):

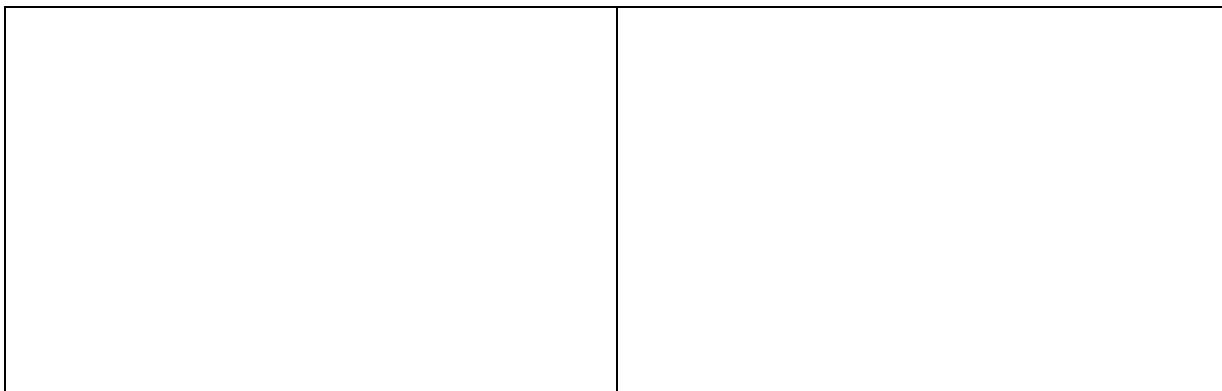
SP#1



FULL LENGTH:



SIDE A:

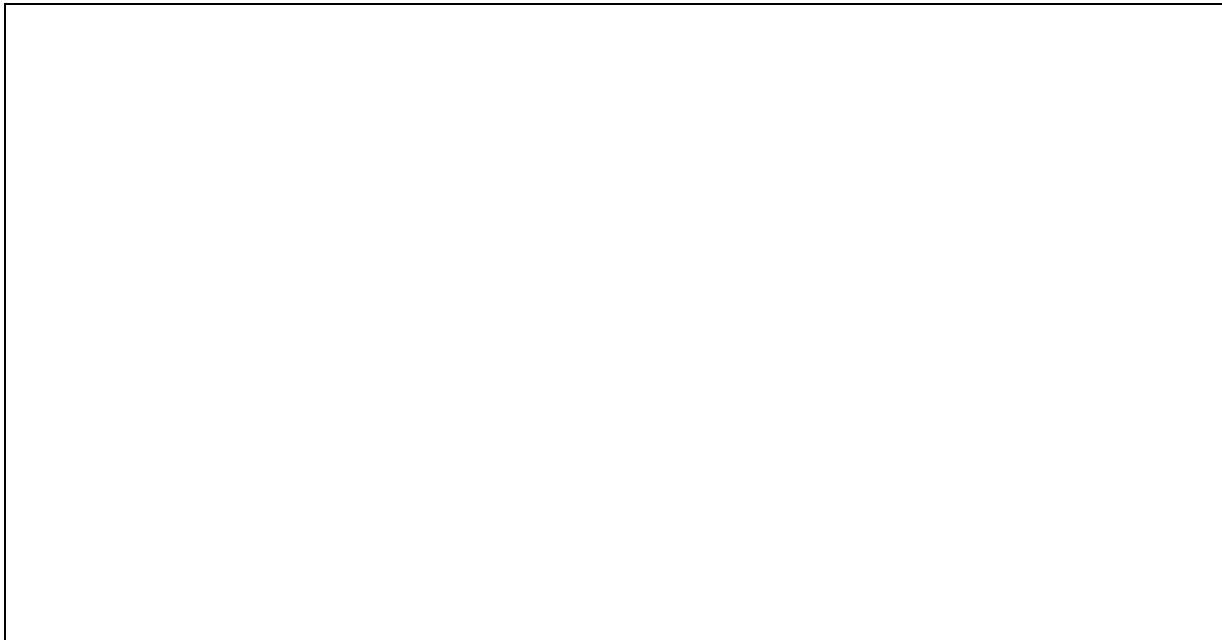


SIDE B:

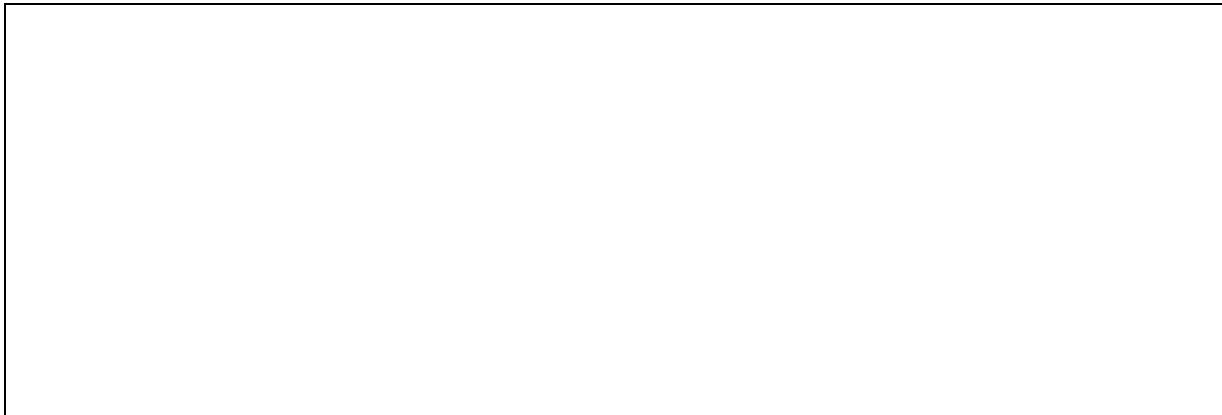


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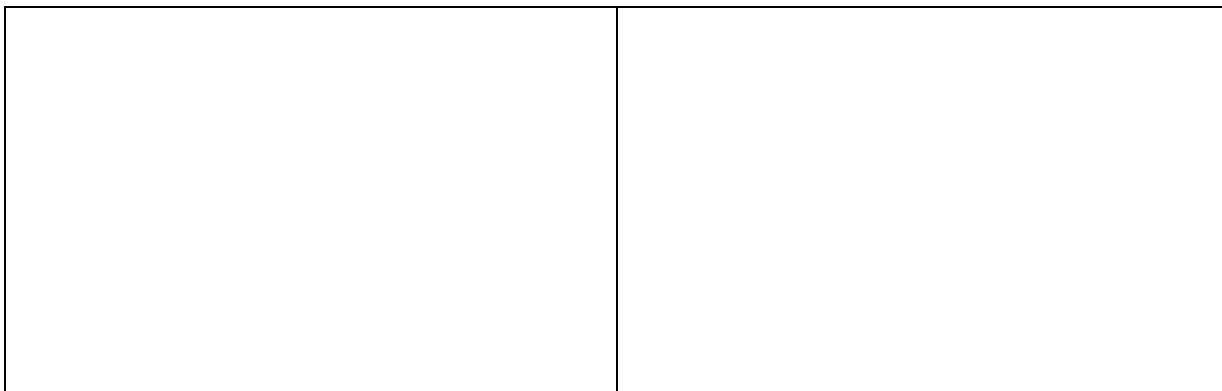
SP#2



FULL LENGTH:



SIDE A:

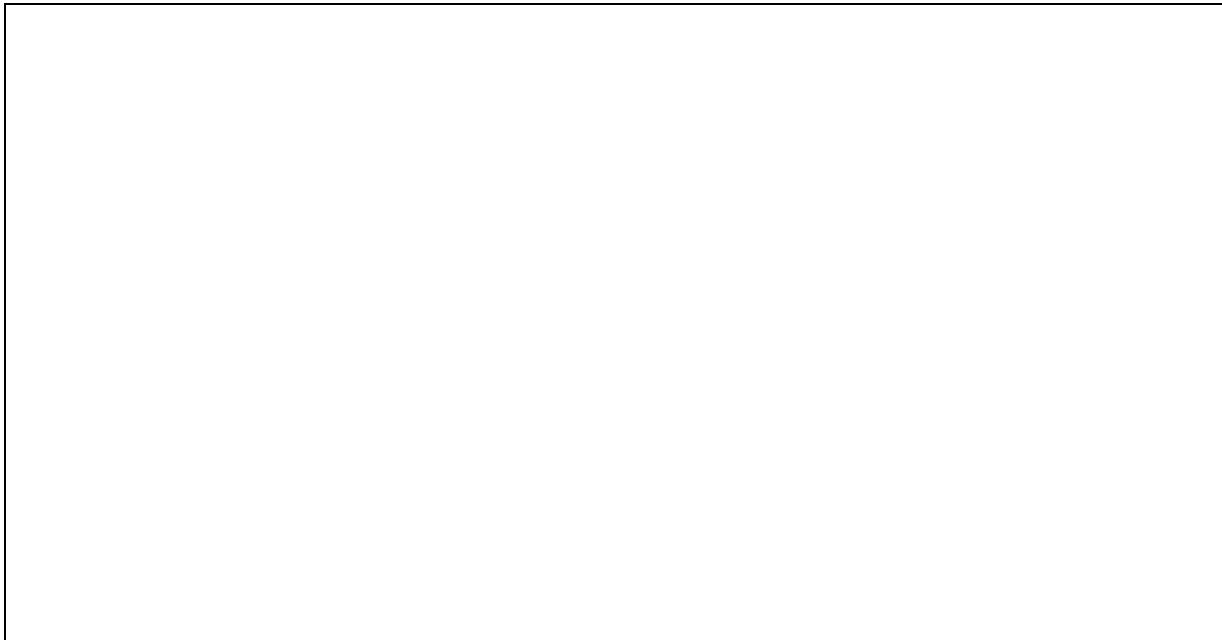


SIDE B:

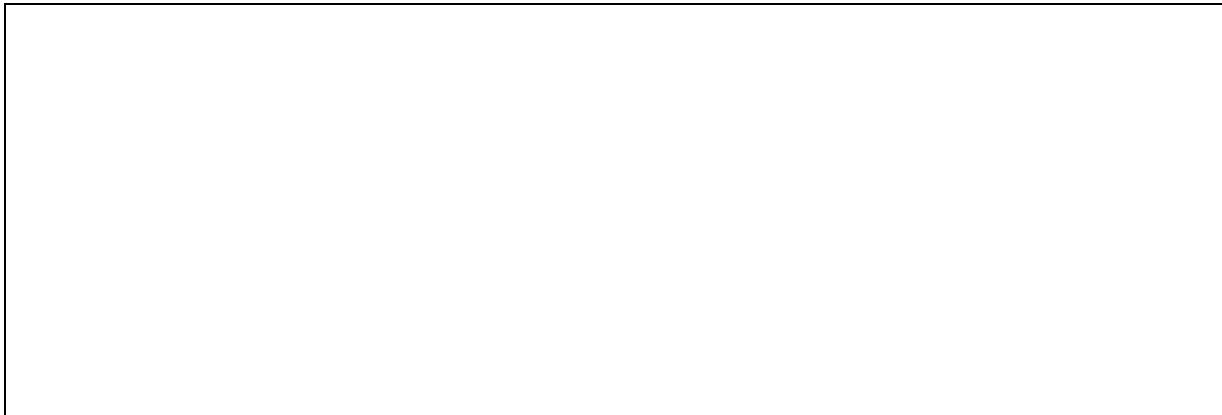


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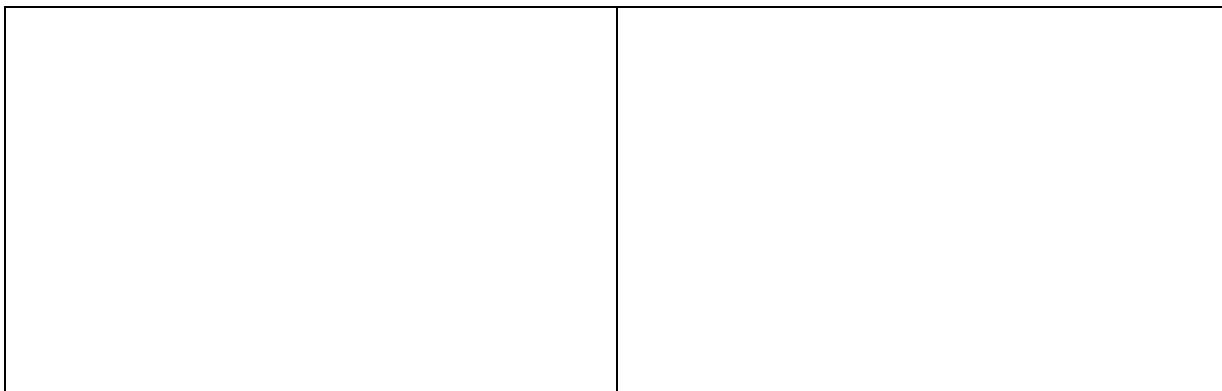
SP#3



FULL LENGTH:



SIDE A:

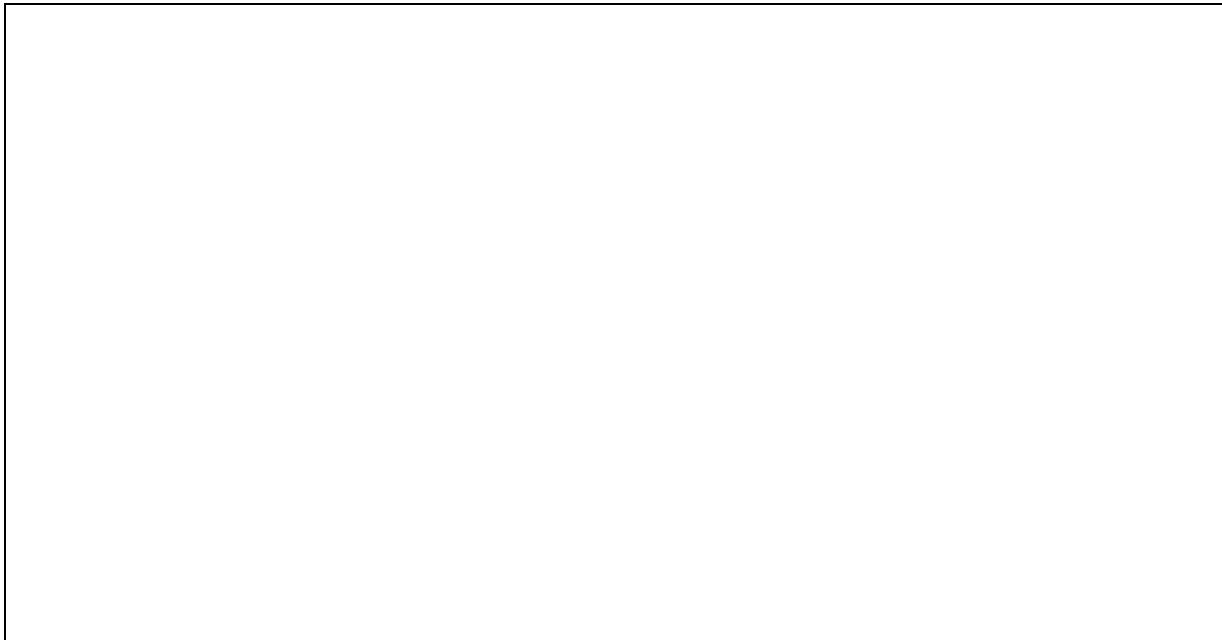


SIDE B:

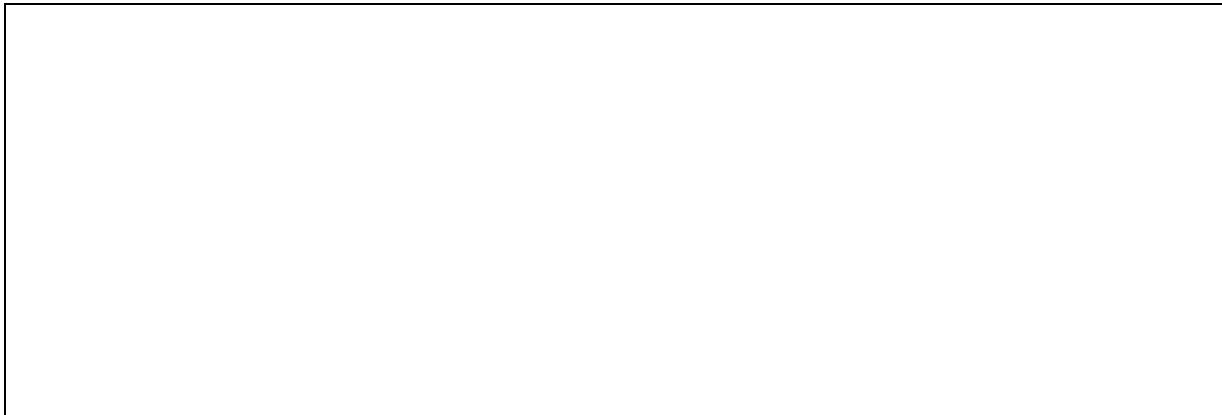


Test Curve & Photos of Specimens (After Burst):

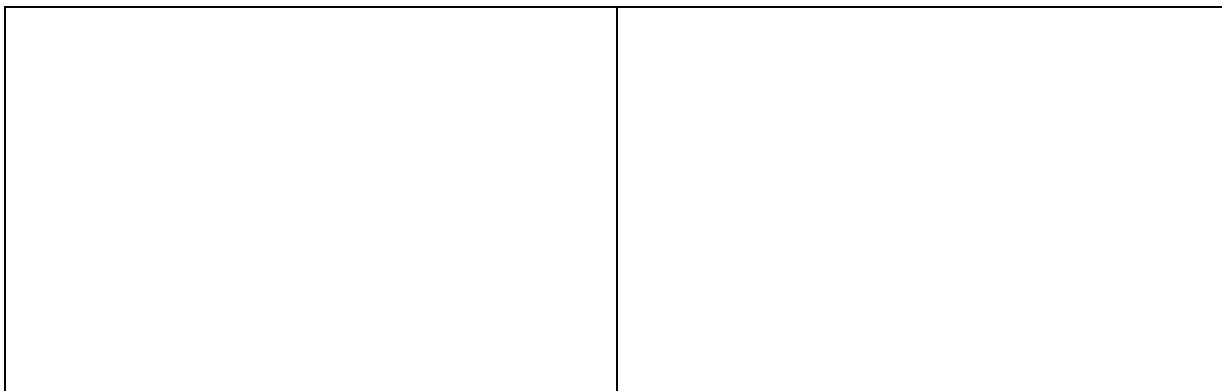
SP#4



FULL LENGTH:



SIDE A:

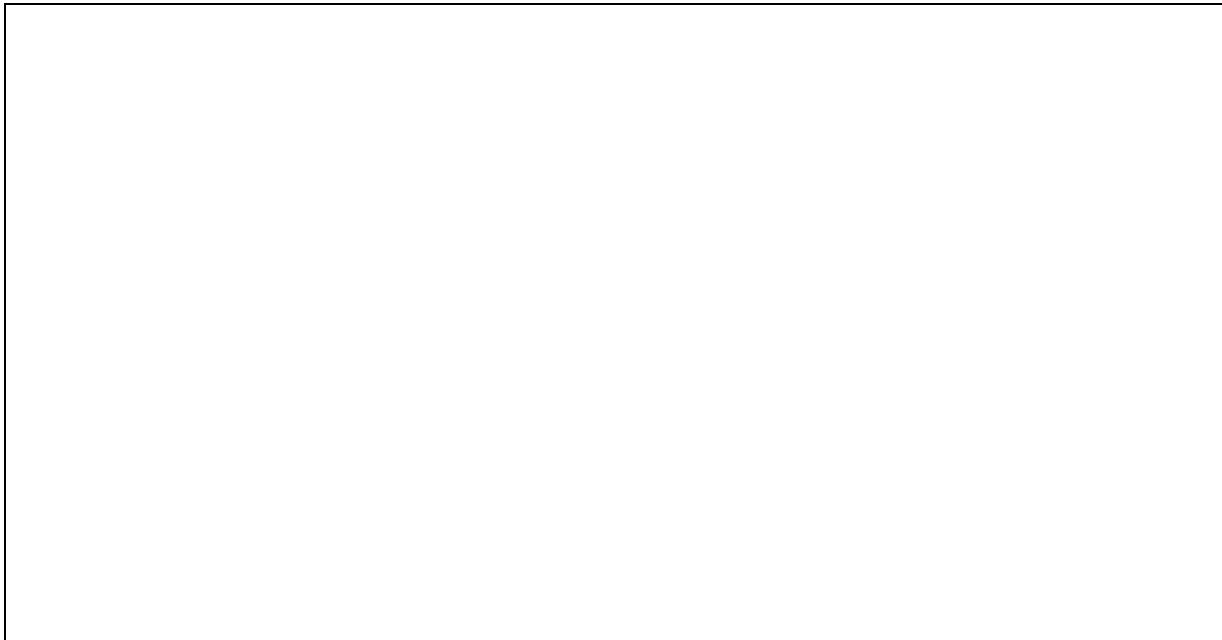


SIDE B:

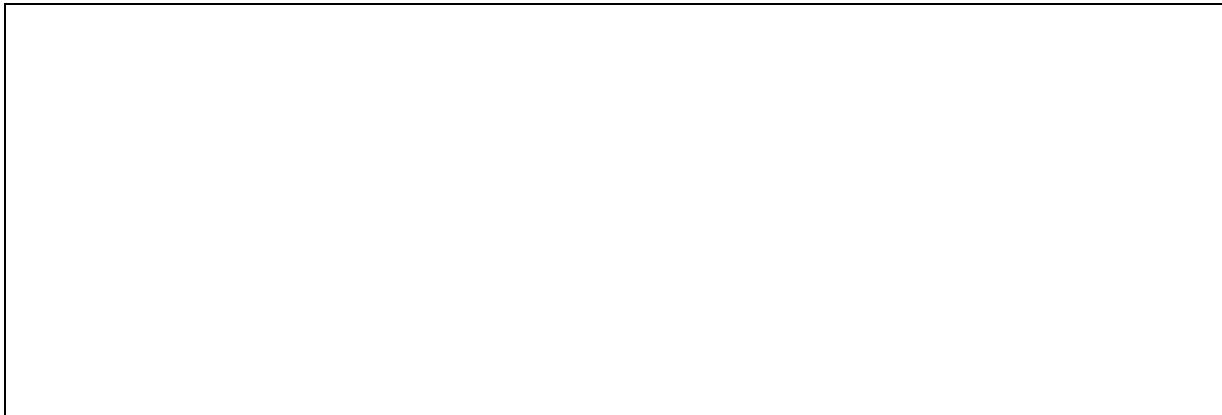


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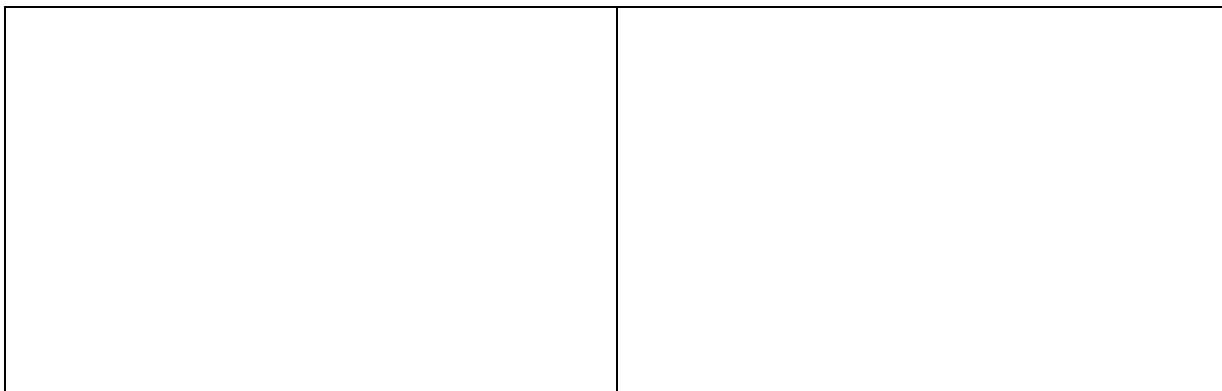
SP#5



FULL LENGTH:



SIDE A:



SIDE B:

