

 Midwest Tank Testing AN ENVIRONMENTAL COMPLIANCE COMPANY 316 W Indiana Ave. Chesterton, IN 46304		SPILL BUCKET (HSB) INTEGRITY TEST DATA SHEET			DATE AND TIME 9-8-21 12:15-14:45	
		WEATHER 78 SUNNY				
		COLLECT/INVOICE COLLECTED				
		CLIENT E-MAIL				
		Testing Company Information				
Test Location Information		Name Midwest Tank Testing		Address 316 W Indiana Ave.		
PC # and WO #		City/State/Zip Chesterton, IN 46304		Phone 800-975-1436		
Name and FID # MARATHON #18662		Technician Information		Name Ryan Hartman		
Address 3901 S MAIN ST		Cert # 02-6669				
City/State/Zip ELKHART, IN 46517						
Contact						
Phone 574-875-6610						
SPILL BUCKET (HSB) INTEGRITY TESTING - HYDROSTATIC METHOD, SINGLE- & DOUBLE-WALLED VACUUM METHOD						
This procedure is to test the leak integrity of single- and double-walled spill buckets. See PEI/RP1200 Section 6.2 for hydrostatic test method, Section 6.3 for single-walled vacuum test method and Section 6.4 for double-walled vacuum test method.						
Tank #	1	2	3			
Product Stored	REGULAR	PREMIUM	DIESEL			
Spill Bucket Capacity						
Manufacturer	EBW	EBW	EBW			
Construction (Single-walled/Double-walled)	SW	SW	SW			
Test Type (Hydrostatic/Vacuum) (Single-walled/Double-walled)	Hydrostat. Single-walled	Hydrostat. Single-walled	Hydrostat. Single-walled			
Spill Bucket Type (Product/Vapor)	Product	Product	Product			
Liquid and Debris Removed From Spill Bucket? (All liquids & debris must be disposed of properly) (Yes/No)	Yes	Yes	Yes			
Visual Inspection (No cracks, loose parts or separation of bucket from the fill pipe) If fail, omit test. (Pass/Fail)	Pass	Pass	Pass			
Tank Riser Cap Included In Test? (Yes, No, N/A)	Yes	Yes	Yes			
Drain Valve Included In Test? (Yes, No, N/A)	Yes	Yes	Yes			
Starting Level (inches)	12	12	13			
Test Start Time	12:56 PM	12:56 PM	12:56 PM			
Ending Level (inches)	4	12	5			
Test End Time	1:56 PM	1:56 PM	1:56 PM			
Test Period (minutes)	60	60	60			
Level Change (inches)	8	0	8			
Pass/Fail Criteria: Must pass visual inspection. Hydrostatic: Water level drop of less than 1/8"; Vacuum single-walled only: Maintain at least 26 inches water column; Vacuum double-walled: Maintain at least 12 inches water column.						
Test Results (Pass/Fail)	FAIL	Pass	FAIL			
Comments:						