



AIR POLLUTION CONTROL DISTRICT
10124 OLD GROVE ROAD
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ATTACHMENT B: TESTS FOR PHASE I AND/OR PHASE II GASOLINE ABOVEGROUND STORAGE TANK VAPOR CONTROL SYSTEM

Vapor Recovery System	Pressure Decay ^{1,2}	A/L TP-201.5	Additional Required Tests
Convault (G-70-116-X)	TP-201.3A	N/A	
Bryant (G-70-128)	N/A	N/A	
Petrovault (G-70-130-X)	TP-201.3A	N/A	
Tank Vault (G-70-131-X)	N/A	N/A	
Trusco-Supervault (G-70-132-X)	TP-201.3A	N/A	
Hirt VCS-200 (G-70-139)	TP-201.3B	N/A	Verification of Liquid Removal (Exhibit 2)
Healy (G-70-140-X/G-70-192)	N/A	N/A	
Hoover-Lube (G-70-148-X)	TP-201.3A	N/A	
Vault (G-70-160/G-70-144-X)	TP-201.3A	N/A	
Hoover Containment/Fuelmaster (G-70-161/G-70-133-X)	TP-201.3A	N/A	
Fireguard (G-70-162-X)	TP-201.3A	N/A	
Envirovault (G-70-167-X/G-70-129-X)	TP-201.3A	N/A	
Bryant (G-70-168)	TP-201.3A	N/A	
Hasstech (G-70-175-X)	TP-201.3B	Yes	
Healy (G-70-187)	TP-201.3B	N/A	Vapor Return Line Vacuum Integrity (Exhibit 4) Vapor Pressure Regulation Test (Exhibit 5)
Hoover Vault (G-70-194)	TP-201.3B	N/A	
Oldcastle (G-70-200-X)	TP-201.3	N/A	Dynamic Pressure Performance (TP-201.4)

X: Most recent ARB certification of the applicable vapor recovery system.

¹ *The California Air Resource Board (CARB) Test Procedures TP-201.3A and TP-201.3B shall be conducted between sundown and a half hour after sunrise to minimize interference from solar effects and barometric pressures changes. The San Diego Air Pollution Control District's TP-96-1 leak detection procedure may be used in lieu of TP-201.3A and TP-201.3B. Election of any test method (including optional tests) requires compliance with the performance standard for that test method.*

² *If the equipment is identified as BACT in the equipment description, only TP-96-1 will be accepted by the District.*