

**TEST METHOD D5967
FORM 5
TEST FUEL ANALYSIS (LAST BATCH)**

Laboratory	Start Date
Test Number ^B	
Oil Code	
T-8 Formulation/Stand Code:	
T-8E Formulation/Stand Code:	
Supplier:	Batch Identifiers:

Measurement	Specs.	Analysis		Test Method
		NEW	EOT	
Total Sulfur, % wt	0.03 - 0.05			D 129
Gravity, °API	32-36			D 287 or D 4052
Hydrocarbon Composition				
Aromatics % vol	28 - 35			D 1319
Olefin	Report			D 1319
Saturates	Report			D 1319
Cetane Index	Report			D 4737
Cetane No.	42 - 48			D 613
Copper Strip Corrosion	3 max			D 130
Flash Point, °C	54 min			D 93
Cloud Point °C	-12 max			D 2500
Pour Point °C	-18 max			D97
Carbon Residue on 10% Residium, %	0.35 max			D 524 (10 % Bottoms)
Water & Sediment, % Vol	0.05 max			D 2709
Ash, % wt	0.01 max			D482
Viscosity, cSt @ 40 °C	2.0 - 3.2			D445
Distillation °C				
IBP	177 - 199			D 86
10%	210 - 232			D 86
50%	249 - 277			D 86
90%	299 - 327			D 86
EP	327 - 360			D 86