Exhibit I

ConocoPhillips - Tosco

UltraLow Sulfur Diesel Fuel Specification

Product Number Basis		UltraLow Sulfur Diesel Fuel	
Specification	Unit	Limit	Test Procedure
Appearance			
Water & Sediment	Vol %	0.05 Max	D 2709
Color	Number	3.0 Max	D 1500
Haze Rating	Rating	2 Max	D 4176
Composition			
Carbon Residue (Ramsbottom)	Wt %	0.35 Max	D 524, D 189
Volatility			
90%	deg; F	540 Min.	D 86
	deg; F	640 Max.	D 86
Flash Point	deg; F	125 Min (1)	D 93
Gravity	API	30 Min	D 287, D 4052
Fluidity			
Pour Point	Deg; F	See Season	D 97
Cloud Point	Deg: F	Table (6)	D 2500
Viscosity @ 104F	CSt	See Season	D 445
	CSt	Table (6)	D 445
		1.9 Min	
Lubricity, SLBOCLE	Grams	4.1 Max	D6078
Lubricity, HFRR	mm	3100 Min	D 6079
		.45	
Combustion			
Cetane Index or Cetane Number (3,4)	Number	40.0 Min.	D 976, D 613
Corrosion			
Copper Strip, 3 hr @ 50 deg C	Number	3 Max (2)	D 130
Aromatics (4)	Vol %	35 Max	D 1319
Contaminants			
Total Sulfur	PPM	30 Max	D 2622, D 4294
Water & Sediment	Vol %	0.05 Max	D 1796
Ash	Wt %	0.01 Max	D 482
Additives			
Cetane Improver	Lb/MBbl	675 Max	
Dye		Undyed	

1. Minimum release specification is 125 deg.F. The refinery should target 135 deg F.
2. Test result reported as a number and letter (e.g. 1a). Any letter is allowable as long as the number meets the spec shown.
3. Either specification must be met.
4. Either cetane index minimum or aromatics maximum must be met.

Winter cloud and pour specifications may be related to the summer specifications by agreement with the county.

Season Table:

Month	Product Code	Pour Point	Cloud Point
Jan, Feb, Nov, Dec, Mar, Oct	WI	0 max (5)	14 max (5)
	SU	15 max	24 max