

REPORT DATE:  
1/5/2006

**Average Specific Gravities 60/60°F,  
Pounds/Gallon at 60°F and Percent Residual,  
for Approved Cutbacks per Materials Division Policy for Acceptance**

<b>Refinery</b>	<b>P/S #</b>	<b>Units</b>	<b>MC-30</b>	<b>MC-70</b>	<b>MC-250</b>	<b>MC-800</b>	<b>MC-3000</b>
Coastal Energy Miller, Mo	m00305	Spec. Grav. Lbs/Gal. % Residual	0.9940 8.2782 56.0		0.9587 7.9839 77.0	0.9956 8.2916 83.0	
Sem Materials Catoosa, Oklahoma	m00618	Spec. Grav. Lbs/Gal. % Residual	0.9313 7.7554 57.5				
Sem Materials Muskogee, Oklahoma	m00314	Spec. Grav. Lbs/Gal. % Residual	0.9343 7.7804 59.5	0.9494 7.9063 66.8		0.9916 8.2582 83.5	1.0143 8.4475 90.5
Gary Williams Energy Corp. Wynnewood, Oklahoma	m00357	Spec. Grav. Lbs/Gal. % Residual	0.922 7.6796 58.2	0.9404 7.8313 66.2	0.9538 7.9430 76.0	0.9706 8.0831 83.0	0.9825 8.1824 89.4
Sem Materials Muskogee, Oklahoma	m00323	Spec. Grav. Lbs/Gal. % Residual	0.9346 7.7892 58.3	0.9532 7.9381 65.5	0.9752 8.1215 75.5	0.9913 8.2557 81.5	1.0064 8.3186 90.5
Sem Materials Dodge City, KS,	m00322	Spec. Grav. Lbs/Gal. % Residual	0.9365 7.7988 59.3	0.9538 7.9430 67.0	0.9715 8.0907 76.0	0.9784 8.1482 82.4	1.0022 8.3466 89.0
Valero McKee , Texas	m00311	Spec. Grav. Lbs/Gal. % Residual	0.9334 7.7729 58.4	0.9462 7.8780 67.0		0.9826 8.1832 84.5	

Average Specific Gravity to be used on all ODOT projects  
from January 1, 2006, thru December 31, 2006.

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