Vehicle #36024

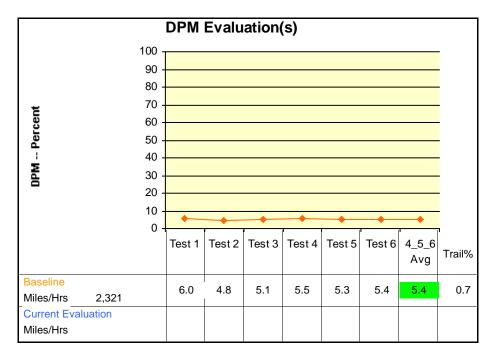
Red River Mining Evaluation Date: 8/8/2007



Year:	2006	Engine mfr:	Caterpillar
Vehicle type:	Water truck	Engine model:	C-11
Vehicle model:	725	Injection type:	E
Vehicle SN:		Fuel type:	No data

	CO ₂ % X 10 HC ppm CO % X 1000 NO _x Cor ppm	O ₂ %
CQ, CO, Q, HC	MIR 120 Second 5-Gas Transient Prod 90 80 70 60 40 30 20 10	1200 - 1000 - 800 - 600 OX - 400
	0 30 60 90 Time Seconds	120

Annual fuel consumption (gal):			
Average DPM Density (%):	Baseline	5.4	
Calculated fuel loss (gal): Calculated DPM produced (lbs.): 8/8/2007		129	
		52	
Average DPM Density (%):	Current Evaluation	5.4	
Calculated fuel loss (gal):	8/8/2007	129	
Calculated DPM produced (lbs.):		52	



Recommendations:

No action recommended at this time.