## Red River Mining Evaluation Date: 1/28/2009

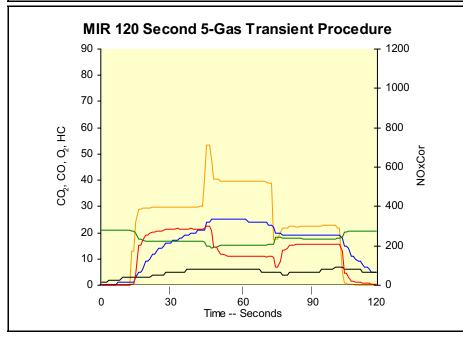
O<sub>2</sub>%



## Vehicle **#**36022

Year:	2005	Engine mfr:	Caterpillar
Vehicle type:	Loader	Engine model:	3056
Vehicle model:	924G	Injection type:	E
Vehicle SN:		Fuel type:	No data

\_\_\_\_\_ CO<sub>2</sub> % X 10 \_\_\_\_\_ HC ppm \_\_\_\_\_ \_\_\_\_ CO % X 1000 \_\_\_\_\_ NO<sub>x</sub>Cor ppm



## **Recommendations:**

No action recommended at this time.

Annual fuel consumption (gal):		12,000
Average DPM Density (%):	Baseline	30.9
Calculated fuel loss (gal):	9/23/2008	743
Calculated DPM produced (lbs.):		301
Average DPM Density (%):	Current Evaluation 1/28/2009	1.8
Calculated fuel loss (gal):		44
Calculated DPM produced (lbs.):	1/20/2009	18

