December 8, 2009



MEMBER

California Air Resources Board

RE: Public Comment on Agenda Item for December 9, 2009 Update the Board on the Truck and Bus Regulation and the In-Use Off-Road Diesel-Fueled Fleet Regulation.

Dear Board Members:

The on road diesel rules will decimate my and thousands of businesses like mine.

Before the Board moves forward with this rule the dire economic consequences need to be more fully understood and studied.

I also support Board Member Telles and Board Member Roberts request to setaside the on-road diesel rule until a full investigation regarding their accusations of deception can be fully vetted.

Diesel PM 2.5 is already down significantly:

Attached please find a report of diesel fuel sales from the CA State Board of Equalization. In it you will note that

1) 2nd qtr 2009 is off 18% from 2 years prior - thus less miles driven, PM 2.5 is already down in tonnage as a result. 2nd qtr 2009 is lowest 2nd qtr in diesel gas sales in 10 years!

2) 1st quarter off by 15% from 2 years prior, thus trend is worsening thus tonnage is dropping each month.

3) August 2009 is off 30% from 2 years prior!

This is empirical evidence that PM2.5 must be down significantly and the trend is downward as well. All without any rule, just the horrible economic situation causing large drops in demand for trucking services.

The science is still in question according to prominent experts

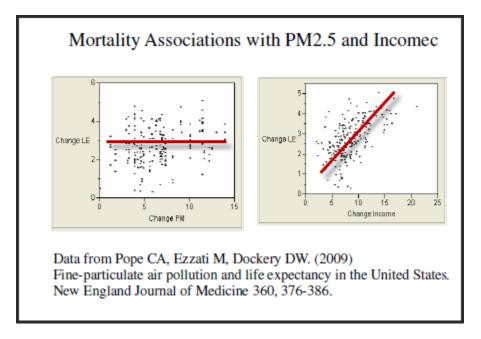
As you may know, Stan Young, Ph.D. of the National Institute of Statistical Sciences <u>http://www.niss.org/</u> was on the forefront of having issues with the Tran report as much of the data was to be analyzed by a professional statistician and he noticed "irregularities".

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Pope & Dockery published an article in the New England Journal of Medicine http://content.nejm.org/cgi/content/full/360/4/376 and the pdf of this article is available at www.box.net/carb for download. This article linked an increase in PM2.5 to health risks. 1) it lumps all PM2.5 into one category (thus diesel and diesel specific PM2.5 data is not separated), 2) there are 2,000 counties in the data sets but only 211 were used in the actual paper.

Dr. Young used the data to come up with the following graphs... (the trend lines in red were added by me).



What the above says is that there is little or no change in life expectancy for changes in PM2.5 BUT there is a <u>large</u> trend in life expectancy for changes of income (the wealth effect). This supports the widely held view that loss of jobs directly impacts life expectancy in a much great trend then an increase in PM2.5.

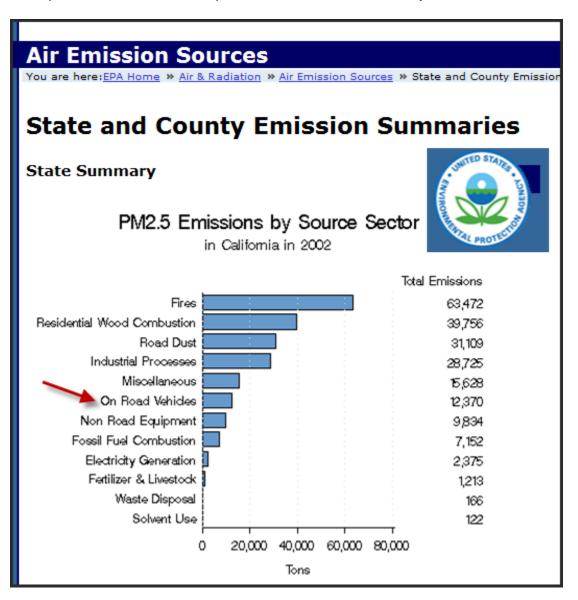
Please also keep in mind that in Pope's study he discusses ALL PM2.5 (does not separate PM2.5 by source)

The EPA has on their website the data for PM2.5 in the Nation and for each state by SOURCE. This is important because CARB has targeted only PM2.5 from diesel trucks with the on diesel rules.

The study can be found at <u>http://www.epa.gov/cgi-bin/broker? service=data& debug=0& program=dataprog.dw do all emis 2005.sas&pol=231&stfips=06</u>

The EPA study indicates PM2.5 from On Road Vehicles makes up only 6% of all PM2.5 in the air. Also, if you look at the EPA study, On Road Vehicles includes Trucks AND Cars... so the on road diesel truck portion can be assumed less.

The point of this data is that the NEJM study focused on ALL PM2.5 and as you can see below, trucks and thus the truck rule can only affect a very small portion of this supposed health risk. However I am not sure the Board has been advised of these numbers which are verifiable by going to the EPA site or looking at Pope's article and description of data sets and analysis.



PM 2.5 By Source - California				
Source	Tons	%		
Fires	63,472	30.0%		
Residential Wood Combustion	39,756	18.8%		
Road Dust	31,109	14.7%		
Industrial Processes	28,725	13.6%		
Miscellaneous	15,628	7.4%		
On Road Vehicles	12,370	5.8%		
Non Road Equipment	9,834	4.6%		
Fossil Fuel Combustion	7,152	3.4%		
Electricity Generation	2,375	1.1%		
Fertilizer & Livestock	1,213	0.6%		
Waste Disposal	166	0.1%		
Solvent Use	122	0.1%		
	211,922	100.0%		
	5.84%			

WHAT CARB CAN DO

Our state's economy today is bleak with unemployment at 12.2% as of September, the highest level since the Great Depression.

I cannot purchase over \$1M in new trucks to replace perfectly good trucks that I have finally paid off. In today's liquidity crunch, the loans to purchase trucks is not available and even if it was I couldn't afford the debt service in today's economic climate.

Retrofitting is not an option due to the high cost, the unavailability of a retrofit solution and the fact that even if we retrofit we are only delaying the retiring of our trucks for a few more years which is not a good business decision. Small businesses like mine have already been told that there will be no grant money available for us.

Thus this leaves me looking at losing my business, leaving my 50 employees without jobs and removing my hundreds of thousands of dollars per year we contribute towards the tax base. Multiply that by thousands upon thousands of similar businesses and you are looking at the economic impact of these rules. Please understand that the current regulations lump all diesel trucks by engine year.

In reality there are 2 distinct tuck uses, high mileage and low mileage. The high mileage users are the fleets that are on the road all day putting in over 100K+ miles per year.

The low mileage trucks essentially go to the jobsite, park until the job is done and then drive back to home base. This includes moving companies, many construction companies and similar industries. These trucks put in 30K or less miles per year.

Clearly even though they may have the same engine year, the amount of particulate emitted is FAR less in the low mileage fleets.

Moreover, a secondary market exists where high mileage trucks are sold to low mileage users who then drive them less miles and get more years of use out of them. The high mileage users use the proceeds to buy new trucks and the low mileage users replace older trucks in their fleet constantly making their fleets younger.

There is just released study by two Sacramento State professors that puts a \$492 Billion cost on dealing with regulations in California that is born almost entirely by small businesses like mine.

We need the Board's help to ensure that the thousands of businesses like mine are not decimated along with their employees' jobs.

We need CARB to support 1) an exemption of trucks driving 30,000 miles or less (low mileage) from the on-road diesel rules, 2) Based on the State's current economy we need the rules delayed, and 3) we need the entire scientific basis for the diesel rules to be independently reassessed.

This is the only way the thousands of impacted industries and the many thousands they employ have a chance of surviving while still accomplishing CARB's goals.

Cordially,

Bryan Bloom

Bryan Bloom Priority Moving, Inc.

TAXABLE DIESEL GALLONS 10 YEAR REPORT NET OF REFUNDS

PERIOD	2000	2001	2002	2003	2004
JANUARY	170,207,751	215,341,108	217,858,239	206,564,142	209,394,132
FEBRUARY	223,442,683	156,858,546	188,848,691	183,682,701	183,476,603
MARCH	237,723,872	243,284,099	219,505,887	196,063,015	261,486,638
APRIL	217,373,347	209,051,825	233,367,231	228,519,713	252,810,617
MAY	231,288,948	217,223,818	240,789,649	225,923,408	227,500,213
JUNE	244,718,369	252,630,426	230,067,755	226,785,744	271,998,138
JULY	213,709,273	222,755,765	236,536,743	255,585,863	251,519,845
AUGUST	234,015,374	224,008,967	212,449,201	230,957,142	242,702,165
SEPTEMBER	225,579,679	241,790,380	243,826,715	233,926,547	279,633,524
OCTOBER	218,908,370	231,541,332	245,274,808	257,895,277	212,723,964
NOVEMBER	202,559,906	186,314,545	220,872,044	200,494,214	205,784,931
DECEMBER	213,232,526	226,564,880	210,725,576	221,535,870	243,301,276
1ST QTR.	631,374,306	615,483,753	626,212,817	586,309,858	654,357,373
2ND QTR	693,380,664	678,906,069	704,224,635	681,228,865	752,308,968
3RD QTR.	673,304,326	688,555,112	692,812,659	720,469,552	773,855,534
4TH QTR.	634,700,802	644,420,757	676,872,428	679,925,361	661,810,171
TOTAL	2,632,760,098	2,627,365,691	2,700,122,539	2,667,933,636	2,842,332,046
Fiscal Year	2,593,744,570	2,602,394,950	2,663,413,321	2,637,223,810	2,807,061,254
PERIOD	2005	2006 ⁽³⁾	2007 ⁽³⁾	2008 ⁽⁴⁾	2009 ⁽⁵⁾
PERIOD JANUARY	2005 214,983,978	2006 ⁽³⁾ 230,632,114	2007 ⁽³⁾ 244,873,915	2008 ⁽⁴⁾ 234,700,260	2009⁽⁵⁾ 197,283,143
JANUARY	214,983,978	230,632,114	244,873,915	234,700,260	197,283,143
JANUARY FEBRUARY	214,983,978 201,534,490	230,632,114 210,697,066	244,873,915 206,728,016	234,700,260 223,985,934	197,283,143 181,765,826
JANUARY FEBRUARY MARCH	214,983,978 201,534,490 259,929,246	230,632,114 210,697,066 245,235,573	244,873,915 206,728,016 275,550,478	234,700,260 223,985,934 241,439,734	197,283,143 181,765,826 240,173,563
JANUARY FEBRUARY MARCH APRIL	214,983,978 201,534,490 259,929,246 244,793,310	230,632,114 210,697,066 245,235,573 236,650,287	244,873,915 206,728,016 275,550,478 249,509,391	234,700,260 223,985,934 241,439,734 230,152,121	197,283,143 181,765,826 240,173,563 219,920,756
JANUARY FEBRUARY MARCH APRIL MAY	214,983,978 201,534,490 259,929,246 244,793,310 245,217,440	230,632,114 210,697,066 245,235,573 236,650,287 253,686,919 255,514,957 245,994,379	244,873,915 206,728,016 275,550,478 249,509,391 253,117,796	234,700,260 223,985,934 241,439,734 230,152,121 225,272,249	197,283,143 181,765,826 240,173,563 219,920,756 209,471,285 223,555,180 215,772,974
JANUARY FEBRUARY MARCH APRIL MAY JUNE	214,983,978 201,534,490 259,929,246 244,793,310 245,217,440 285,657,928	230,632,114 210,697,066 245,235,573 236,650,287 253,686,919 255,514,957	244,873,915 206,728,016 275,550,478 249,509,391 253,117,796 284,171,511	234,700,260 223,985,934 241,439,734 230,152,121 225,272,249 260,434,744	197,283,143 181,765,826 240,173,563 219,920,756 209,471,285 223,555,180
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY	214,983,978 201,534,490 259,929,246 244,793,310 245,217,440 285,657,928 262,358,240	230,632,114 210,697,066 245,235,573 236,650,287 253,686,919 255,514,957 245,994,379	244,873,915 206,728,016 275,550,478 249,509,391 253,117,796 284,171,511 263,867,265	234,700,260 223,985,934 241,439,734 230,152,121 225,272,249 260,434,744 243,095,395	197,283,143 181,765,826 240,173,563 219,920,756 209,471,285 223,555,180 215,772,974
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST	214,983,978 201,534,490 259,929,246 244,793,310 245,217,440 285,657,928 262,358,240 261,564,348	230,632,114 210,697,066 245,235,573 236,650,287 253,686,919 255,514,957 245,994,379 279,070,073	244,873,915 206,728,016 275,550,478 249,509,391 253,117,796 284,171,511 263,867,265 273,394,950	234,700,260 223,985,934 241,439,734 230,152,121 225,272,249 260,434,744 243,095,395 234,022,307	197,283,143 181,765,826 240,173,563 219,920,756 209,471,285 223,555,180 215,772,974
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER	214,983,978 201,534,490 259,929,246 244,793,310 245,217,440 285,657,928 262,358,240 261,564,348 248,991,544	230,632,114 210,697,066 245,235,573 236,650,287 253,686,919 255,514,957 245,994,379 279,070,073 276,289,706	244,873,915 206,728,016 275,550,478 249,509,391 253,117,796 284,171,511 263,867,265 273,394,950 278,961,920	234,700,260 223,985,934 241,439,734 230,152,121 225,272,249 260,434,744 243,095,395 234,022,307 254,394,579	197,283,143 181,765,826 240,173,563 219,920,756 209,471,285 223,555,180 215,772,974
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER	214,983,978 201,534,490 259,929,246 244,793,310 245,217,440 285,657,928 262,358,240 261,564,348 248,991,544 256,140,348	230,632,114 210,697,066 245,235,573 236,650,287 253,686,919 255,514,957 245,994,379 279,070,073 276,289,706 264,953,476	244,873,915 206,728,016 275,550,478 249,509,391 253,117,796 284,171,511 263,867,265 273,394,950 278,961,920 276,167,807	234,700,260 223,985,934 241,439,734 230,152,121 225,272,249 260,434,744 243,095,395 234,022,307 254,394,579 252,471,983	197,283,143 181,765,826 240,173,563 219,920,756 209,471,285 223,555,180 215,772,974
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER	214,983,978 201,534,490 259,929,246 244,793,310 245,217,440 285,657,928 262,358,240 261,564,348 248,991,544 256,140,348 232,780,652	230,632,114 210,697,066 245,235,573 236,650,287 253,686,919 255,514,957 245,994,379 279,070,073 276,289,706 264,953,476 245,345,768	244,873,915 206,728,016 275,550,478 249,509,391 253,117,796 284,171,511 263,867,265 273,394,950 278,961,920 276,167,807 230,407,370	234,700,260 223,985,934 241,439,734 230,152,121 225,272,249 260,434,744 243,095,395 234,022,307 254,394,579 252,471,983 204,150,018	197,283,143 181,765,826 240,173,563 219,920,756 209,471,285 223,555,180 215,772,974
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	214,983,978 201,534,490 259,929,246 244,793,310 245,217,440 285,657,928 262,358,240 261,564,348 248,991,544 256,140,348 232,780,652 249,782,148	230,632,114 210,697,066 245,235,573 236,650,287 253,686,919 255,514,957 245,994,379 279,070,073 279,070,073 276,289,706 264,953,476 245,345,768 249,978,816	244,873,915 206,728,016 275,550,478 249,509,391 253,117,796 284,171,511 263,867,265 273,394,950 278,961,920 276,167,807 230,407,370 245,989,862	234,700,260 223,985,934 241,439,734 230,152,121 225,272,249 260,434,744 243,095,395 234,022,307 254,394,579 252,471,983 204,150,018 223,406,881	197,283,143 181,765,826 240,173,563 219,920,756 209,471,285 223,555,180 215,772,974 193,949,828
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER 1ST QTR.	214,983,978 201,534,490 259,929,246 244,793,310 245,217,440 285,657,928 262,358,240 261,564,348 248,991,544 256,140,348 232,780,652 249,782,148 676,447,714	230,632,114 210,697,066 245,235,573 236,650,287 253,686,919 255,514,957 245,994,379 279,070,073 276,289,706 264,953,476 245,345,768 249,978,816 686,564,753	244,873,915 206,728,016 275,550,478 249,509,391 253,117,796 284,171,511 263,867,265 273,394,950 278,961,920 276,167,807 230,407,370 245,989,862 727,152,409	234,700,260 223,985,934 241,439,734 230,152,121 225,272,249 260,434,744 243,095,395 234,022,307 254,394,579 252,471,983 204,150,018 223,406,881 700,125,928	197,283,143 181,765,826 240,173,563 219,920,756 209,471,285 223,555,180 215,772,974 193,949,828 619,222,532
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER 1ST QTR. 2ND QTR	214,983,978 201,534,490 259,929,246 244,793,310 245,217,440 285,657,928 262,358,240 261,564,348 248,991,544 256,140,348 232,780,652 249,782,148 676,447,714 775,668,678	230,632,114 210,697,066 245,235,573 236,650,287 253,686,919 255,514,957 245,994,379 279,070,073 276,289,706 264,953,476 245,345,768 249,978,816 686,564,753 745,852,163	244,873,915 206,728,016 275,550,478 249,509,391 253,117,796 284,171,511 263,867,265 273,394,950 278,961,920 276,167,807 230,407,370 245,989,862 727,152,409 786,798,698	234,700,260 223,985,934 241,439,734 230,152,121 225,272,249 260,434,744 243,095,395 234,022,307 254,394,579 252,471,983 204,150,018 223,406,881 700,125,928 715,859,114	197,283,143 181,765,826 240,173,563 219,920,756 209,471,285 223,555,180 215,772,974 193,949,828 619,222,532 652,947,221 409,722,802 0
JANUARY FEBRUARY MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER 1ST QTR. 2ND QTR 3RD QTR.	214,983,978 201,534,490 259,929,246 244,793,310 245,217,440 285,657,928 262,358,240 261,564,348 248,991,544 256,140,348 232,780,652 249,782,148 676,447,714 775,668,678 772,914,132	230,632,114 210,697,066 245,235,573 236,650,287 253,686,919 255,514,957 245,994,379 279,070,073 276,289,706 264,953,476 245,345,768 249,978,816 686,564,753 745,852,163 801,354,158	244,873,915 206,728,016 275,550,478 249,509,391 253,117,796 284,171,511 263,867,265 273,394,950 278,961,920 276,167,807 230,407,370 245,989,862 727,152,409 786,798,698 816,224,135	234,700,260 223,985,934 241,439,734 230,152,121 225,272,249 260,434,744 243,095,395 234,022,307 254,394,579 252,471,983 204,150,018 223,406,881 700,125,928 715,859,114 731,512,281	197,283,143 181,765,826 240,173,563 219,920,756 209,471,285 223,555,180 215,772,974 193,949,828 619,222,532 652,947,221 409,722,802

Notes:

(1) Fiscal year reports year ending in column year. Example, FY03/04 is reported in the column for 2004.

(2) Above figures reported net of BOE audit assessments, refunds and amended/late returns.

(3) The September 2006 and September 2007 figures have been revised to include all late or amended returns that remained unaccounted for when the September 2006 reports were prepared. This is a one time adjustment due to the material difference of a late return. In addition, the May 2006 and March 2007 figures have been revised due to incorrect postings.

(4) The February 2008 figures include 10.7 million gallons in billed assessments.

(5) The June 2009 figures include 18.4 million gallons in refunds.

The July 2009 figures include 9.6 million gallons in refunds.

The August 2009 figures inlcude a 19.3 million gallon non-recurring credit.