

## Executive Order G-70-23-AC

### Exhibit 1 Exxon Balance System Equipment List

<u>Component</u>	<u>Manufacturer/Model</u>	<u>State Fire Marshal Identification Number</u>
<b>Pressure/Vacuum Valve</b>	OPW 523LP, 523LPS	005:008:051
	(settings as specified below)	
	Hazlett H-PVB-1 Gold label	005:017:004
	(settings as specified below)	
	Morrison Brothers 749CRB0600 AV	005:041:001
	(settings as specified below)	

OR

Any CARB-certified valve with the following  
pressure and vacuum settings, in inches water column (wc):

Pressure: three plus or minus one-half inches ( $3.0 \pm 0.5$ ) wc.

Vacuum: eight plus or minus two inches ( $8 \pm 2$ ) wc.

Note: Pressure/vacuum valves with the following settings which  
were installed before September 30, 1995, may be used until  
September 30, 1999. Local districts may require earlier  
replacement of these valves.

Pressure: at least 1 and not to exceed 3.5 inches wc.

Vacuum: at least one-half ounce per square inch ( $0.87$ " wc).

#### **Phase I Adaptors**

Any CARB-certified device which prevents loosening or  
overtightening of the Phase I product and vapor adaptors.

Note: For systems installed before two CARB-certified devices  
which prevent loosening or overtightening of the Phase I product  
and vapor adaptors are available, or within sixty days after that  
date, any CARB-certified Phase I product or vapor adaptor may be  
used for a period not to exceed four years from the date the second  
device was certified. Local districts may require earlier conversion  
to such devices.

#### **Phase II Components**

For a listing of the nozzles, hoses, breakaway couplings, liquid  
removal systems, and other system components and dispenser  
configurations certified for use with this system, refer to the  
appropriate revision of Executive Order G-70-52.