

12 Transfer of Ownership or Operation

The permittee may not transfer the authorization to operate the natural gas, coal bed methane or gob gas production or recovery facility. New owners or operators shall submit a new application and fees as described in Condition 8.

13. Emissions Limits for Natural Gas, Coal Bed Methane or Gob Gas Production or Recovery Facilities

- a. Natural gas, coal bed methane or gob gas production or recovery facilities operated under this General Permit may not, at any time, result in the emission of:
 - i. Visible emissions in excess of the limitations specified in 25 Pa. Code §123.41 (relating to limitations) as follows:
 - A. Equal to or greater than 20% for a period or periods aggregating more than 3 minutes in any one hour.
 - B. Equal to or greater than 60% at any time.
 - ii. Malodorous air contaminants in such a manner that the malodors are detectable outside the facility property.
- b. Internal combustion engines for which construction commenced after March 10, 1997, and which have rated capacity equal to or greater than 100 bhp but no greater than 1500 bhp.

These internal combustion engines shall be equipped and operated with air cleaning devices that reduce emissions to levels equal to or less than:

- i. NO_x at rated bhp and operating at rated speed - two grams per bhp-hour (gms/bhp-hr);
- ii. VOC at rated bhp and operating at rated speed - two gms/bhp-hr;
- iii. CO at rated bhp and operating at rated speed - two gms/bhp-hr; and,
- iv. At operating conditions less than rated capacity, internal combustion engines shall, on a pounds-per-hour basis, emit no more than they emit at rated bhp and rated speed.
- v. Visible emissions in excess of the following limitations:
 - A. Equal to or greater than 10% for a period or periods aggregating more than 3 minutes in any one hour.
 - B. Equal to or greater than 30% at any time.
- c. Glycol dehydrators for which construction commenced after March 10, 1997, and which have a total uncontrolled potential emission rate of VOC in excess of ten tons per year.

A Glycol Dehydrator is exempt from the requirements of this condition if it can be shown using GRI-GLYCalc™ computer software, or an alternative method as approved by the