

Copy and paste this worksheet for each available analysis of individual fuels/materials combusted in any combustion unit (excluding natural gas fired units that were covered under Part II.A). If you have a fuel analysis in another electronic format that contains the same types of data, but does not match this format, you may submit the fuel analysis in an alternate format. Please indicate the appropriate facility name at the top of each worksheet. When complete, e-mail this spreadsheet to help@xxx.com

Facility Name: \_\_\_\_\_

Fuel/Material (select from list): \_\_\_\_\_ Other Fuel/Material Description: \_\_\_\_\_

Was fuel analysis was conducted in conjunction with an emission test provided in Section II.D? (Yes or No)                      Yes                      No

If yes, please indicate the following parameters:

Combustor ID: \_\_\_\_\_

Test Report ID: \_\_\_\_\_

Parameter	Sample #1	Sample #2	Sample #3	Units	Other Units Description	Test Method
	You may insert additional columns as necessary, when you want to provide more than 3 fuel analyses for a given fuel type.			Select appropriate unit from list. If other is selected please describe units in column F		
Fuel/Material Sample Date						
<b>As Received</b>						
Higher Heating Value						
% Moisture				%		
% Ash				%		
% Sulfur				%		
<b>Dry basis</b>						
Higher Heating Value						
% Moisture				%		
% Ash				%		
% Sulfur				%		
Chlorine (Cl)						
Mercury (Hg)						
Arsenic (As)						
Beryllium (Be)						
Cadmium (Cd)						
Chromium (Cr)						
Lead (Pb)						
Manganese (Mn)						
Nickel (Ni)						
Selenium (Se)						

HHVUnit
Btu/gal
Btu/lb
Btu/scf
Other (Please Specify)

mg/g

µg/g

Other (Please Specify)

#6 Waste Oil
Acetone
Agricultural - cotton and corn
Agriculture
Agriculture: Almond Shells
Agriculture: Almond tree prunings
Agriculture: cotton stalks
Agriculture: Nut Shells
Agriculture: rice hulls
Agriculture: straw
Agriculture: sunflower hulls
Agriculture: sunflower pellets
Alcohol
Alcohol - Ethanol
Alcohol solvent
Bagasse
Biogas (excluding sewage sludge)
biomass
bituminous coke
black liquor
Blast Furnace gas
Cardboard
carpet scrap
CO gas
Coal refuse - anthracite
Coal refuse - bituminous
Coal tar oil
Coal tar plus soil
Coal: Anthracite
Coal: Bituminous
Coal: Lignite
Coal: Sub-bituminous
Coating Sludge
Coke oven gas
Composite Water
compressed paper
Construction/demolition materials
crankcase oil
Cyanide
Decorative laminate/cast polymer scrap
dewatered sludge
Diesel fuel

digester gas
envirofuel pellets
filters
foam wastes
fruit pits
fume filter oil
hardboard dust
hardboard scrap
heavy recycle
hog fuel
Hydrogen
industrial plastics
Industrial sludge
Industrial wastewater sludge
ink solvents
JP-8 Aviation Fuel
lamine production scrap dust
lamination finishing plant scrap
Landfill gas
Latex paint water
lightweight asphalt
LPG
manure
Natural gas
Neutralene
No. 2 Distillate
No. 4 Fuel oil
No. 5 Fuel oil
No. 6 Residual oil
Noncondensable gas
Nonhalogenated solvent
Oil booms
Orchard prunings
Orimulsion
Other gas: please explain
Other liquid: please explain
Other solid: please explain
Paint rags
Paint sludge
Paper
Pathological: Animal Remains
Pathological: Human Remains
peat
Petrochemical process gas
petroleum coke
petroleum distillation solvent
Petroleum refining process gas
petroleum refining waste oil
pitch/wood scrap
Plastics
Process coproduct gas
Process coproduct liquid
Process coproduct solid
Process engineered fuels

process gas
pulp mill gas
railroad ties
railroad ties chipped
reclaimed ink solvent
recovered gaseous butane
refinery gas
refuse
Refuse derived fuel
resin solid
sawdust
scrap X-ray film
sludge
sludge without water
solvents
spent coffee grounds
spent oxide
sulfur free organic byproduct
Tallow
Tar
Tire chips
Tire derived fuel (TDF)
Tires
Toluene
Used motor oil
Used oil
Virgin hydraulic waste
Waste Coal: Anthracite (culm)
Waste Coal: Bituminous (gob)
Waste derived liquid fuel
Waste gear oil
Waste lube oil
Waste oil
Wastewater treatment sludge
Wood
Wood composed of > 20% sander dust
Wood: Dried milled lumber
Wood: Timber: Little Bark
Wood: Timber: Mostly Bark
Wood: Timber: Whole Tree
Wood: Adulterated Coproduct: Other wood
Wood: Adulterated Coproduct: Plywood/particleboard/finished
Wood: Adulterated Coproduct: Treated
Wood: Balsa
Wood: Bark
Wood: briquettes
Wood: chips
wood: hogged bark
Wood: laminated
Wood: mixed waste
Wood: pallets
Wood: pine and cedar
Wood: pine and fir
Wood: redwood and fir

Wood: sander dust
Wood: shavings
Wood: silvicultural
Wood: whole tree chips
Woodex pellets