Class 1 Acceptance Criteria

Solvent Scan (in mg/L) Combined or Individual (Mandatory)*	
Acetone (mg/L)	< 6 when flash point is < 61°C
Benzene (mg/L)	< 6
Iso-butanol (mg/L)	< 11 when flash point is < 61°C
n-Butanol (mg/L) or n-Butyl Alcohol (mg/L)	< 6 when flash point is < 61°C
Carbon Disulfide (mg/L)	< 50 when flash point is < 61°C
Total Cresols (mg/L)	< 6
Cyclohexanone (mg/L)	< 6 when flash point is < 61°C
Ethyl Acetate (mg/L)	< 6 when flash point is < 61°C
Ethylbenzene (mg/L)	< 25
Ethyl Ether (mg/L)	< 6 when flash point is < 61°C
Methanol (mg/L)	< 200 when flash point is < 61°C
2-Butanone (mg/L) or Methyl Ethyl Ketone (mg/L)	< 6
Nitrobenzene (mg/L)	< 6
2-Nitropropane (mg/L)	<6 when flash point is < 61°C
Pyridine (mg/L)	< 11
Toluene (mg/L)	< 25
Total Xylenes (mg/L)	< 25
Total Combined Organic Solvents (mg/L)	< 500 (This total number includes LDL's)

**** Individual solvents cannot exceed the limits as taken from the AB User Guide for Waste Managers & Waste Control Regulations***

Parameters Metals (Mandatory)	
Arsenic (mg/L)	< 500
Beryllium (mg/L)	< 100
Cadmium (mg/L)	< 100
Chromium Hexavalent (mg/L)	< 500
Lead (mg/L)	< 500
Mercury (mg/L)	< 20
Nickel (mg/L)	< 500
Selenium (mg/L)	< 200
Silver (mg/L)	< 100
Thallium (mg/L)	< 200
Uranium (mg/L)	<100

Other Parameters (Mandatory)	
Free Liquids	No Free Liquids
pH	> 2.0
Flashpoint	Degrees Celsius

NORM Parameters (Mandatory when NORM is present)	
Radium - 226	< 55 Bq/g
Total (Sum of elements in NORM analysis)	< 70 Bq/g

Additional Parameters (only required if contaminant is known to be present or suspected)	
PCB's	< 50 mg/kg
Extractable Organic Halides (EOX)	< 1000 mg/kg
Sulphur Total Elemental	> 500 mg/kg requires special handling

Biomedical waste, Class 1 TDG explosives, Class 7 TDG radioactive wastes, or Atomic Energy Control Board regulated waste will NOT be accepted at any time.