LDEQ RECAP APPENDIX I STANDARDS FOR SOIL DESIGNATION OF LETTERS

A - Based on algorithm contained in Appe	endix I.							
B - Based on EPA's biokinetic and adult lead cleanup level models for lead.								
C - Based on carcinogenic health effects.								
F - GW 2 soil water partition equation multiplied by maximum DF is less than SoilGW1 thus default to SoilGW 1.								
G - GW 3 soil water partition equation multiplied by maximum DF is less than SoilGW2 thus default to SoilGW 2 and multiply by X DF 2.								
H - GW 3 soil water partition equation multiplied by maximum DF is less than SoilGW2 thus default to GW 2 and do not multiply by DF 2.								
I - TPH Standards are only applicable when used in conjunction with Standards for indicator compounds.								
L - Soil level protective of groundwater for inorganic constituents based on leachability (TCLP listed).								
N - Based on non-carcinogenic health eff	fects.							
NA - Not applicable.								
O - Ceiling value based on aesthetic considerations.								
Q - Based on analytical quantitation limit.								
S - Soil level protective of groundwater for inorganic constituents based on the maximum concentration for the beneficial use of sewage sludge.								
SS - Soil level is based on soil saturation	l.							
T - TPH shall not exceed 10,000.								
X DF 2 - Multiply SOILGW2 by the appropriate site specific DF from the chart.								
X DF 3 - Multiply SOILGW3DW or SOILGW3NDW by the appropriate site specific DF from the chart.								