

## EPH Petroleum Product and Mixture Summary Table

<b>N.J.A.C. 7:26E Table 2-1 Petroleum Product</b>	<b>EPH Category (1 or 2)</b>	<b>EPH SRC: Defined or Sample-specific</b>	<b>EPH default product limit (mg/kg)</b>
No. 2 heating oil	1	Defined	8,000
Diesel fuel	1	Defined	8,000
No. 4 heating oil	2	Sample-specific	17,000
No. 6 heating oil	2	Sample-specific	17,000
Hydraulic oil	2	Sample-specific	17,000
Cutting oil	2	Sample-specific	8,000
Lubricating oil	2	Sample-specific	17,000
Crude oil	2	Sample-specific	8,000
Waste oil	2	Sample-specific	Parent product dependent
Unknown petroleum hydrocarbons	2	Sample-specific	8,000
Waste vehicular crankcase oil	2	Sample-specific	17,000
Mineral oil	2	Sample-specific	17,000
Dielectric fluid	2	Sample-specific	17,000
Dielectric mineral oil	2	Sample-specific	17,000
Transformer oil	2	Sample-specific	17,000
Manufactured Gas Plant	2	Sample-specific	8,000
<b>Mixtures</b>			
Mixture of Categories 1 and 2		Sample-specific	8,000
Waste Oil comprised of Categories 1 and 2		Sample-specific	8,000
Mixture of petroleum product with 8,000 mg/kg default product limit and petroleum product with 17,000 mg/kg default product limit		Sample-specific	8,000