Table 3.22-1
Soils Data Summary - Electrical Transformer D Bank (ETAD)
Former York Naval Ordnance Plant - York, PA

Location/ID Depth (ft.) Sample Date Parameter	MSC Soil to GW Used Aquifer (mg/kg)	MSC Direct Contact 0 - 2 ft (mg/kg)	MSC Direct Contact 2 - 15 ft (mg/kg)	EPA RSL Industrial Soil (mg/kg)	*ETAD-SL-1A 0 - 0.5 6/2/1994	*ETAD-SL-2A 0 - 0.5 6/2/1994	*ETAD-SL-3A 0 - 0.5 6/2/1994	ETAD-SL-4A 1 6/6/1994	ETAD-SL-5A 1 6/6/1994	ETAD-SL-6A 1 6/6/1994	ETAD-SL-7A 1 6/6/1994	*ETAD-SL-8 0 - 0.5 5/31/1994	*ETAD-SL-9 0 - 0.5 5/31/1994	ETAD-SL-10A 0 - 0.5 6/2/1994	*ETAD-SL-11A 0 - 0.5 6/2/1994	ETAD-SL-12 2.5 - 3 6/3/1994
Polychlorinated Biphenols																
Arochlor-1260	1900	130	190000	0.74	10	6.7	3.3	0.2 U	0.2 U	0.3	0.5	2.6	4	2.2	24	0.2 U

Blank results = analyte not analyzed. U = Not detected. J = Organics; estimated. Inorganics; blank contamination. B = Organics; blank contamination. Inorganics; estimated. E = Inorganics: matrix interference. * = excavated location.

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Polychlorinated Biphenols																
Arochlor-1260	1900	130	190000	0.74	2.4	1.7	3.1	1.2	1 U	0.2 U	0.7	0.2	3	0.2 U	0.4	0.6

Blank results = analyte not analyzed. U = Not detected. J = Organics; estimated. Inorganics; blank contamination. B = Organics; blank contamination. Inorganics; estimated. E = Inorganics: matrix interference. * = excavated location.

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Soils Data Summary - Electrical Transformer D Bank (ETAD)
Former York Naval Ordnance Plant - York, PA

Location/ID Depth (ft.) Sample Date Parameter	MSC Soil to GW Used Aquifer (mg/kg)	MSC Direct Contact 0 - 2 ft (mg/kg)	MSC Direct Contact 2 - 15 ft (mg/kg)	EPA RSL Industrial Soil (mg/kg)	ETAD-SL-25B 3 6/6/1994	ETAD-SL-26 1.5 - 2 6/1/1994	ETAD-SL-27 1.2 - 1.7 6/1/1994	ETAD-SL-28 2.5 6/3/1994	ETAD-SL-29 2.5 6/3/1994	ETAD-SL-30 3.8 6/3/1994	ETAD-SL-31 1 - 1.5 6/3/1994	ETAD-SL-32 1 - 1.5 6/3/1994	*ETAD-SL-33 0 - 0.5 6/2/1994	ETAD-SL-34 2.5 - 3 6/3/1994	ETAD-SL-35 2.5 - 3 6/3/1994	ETAD-SL-201 1 7/1/1994
Polychlorinated Biphenols																
Arochlor-1260	1900	130	190000	0.74	0.4	1.2	0.2 U	0.2 U	1.6	3.8	0 U	0.2 U	7	0.2 U	0.2 U	0.2 U

Blank results = analyte not analyzed. U = Not detected. J = Organics; estimated. Inorganics; blank contamination. B = Organics; blank contamination. Inorganics; estimated. E = Inorganics: matrix interference. * = excavated location.

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Soils Data Summary - Electrical Transformer D Bank (ETAD)
Former York Naval Ordnance Plant - York, PA

Location/ID Depth (ft.) Sample Date Parameter	MSC Soil to GW Used Aquifer (mg/kg)	MSC Direct Contact 0 - 2 ft (mg/kg)	MSC Direct Contact 2 - 15 ft (mg/kg)	EPA RSL Industrial Soil (mg/kg)	ETAD-SL-204 1 7/1/1994	ETAD-SL-209 1 7/1/1994	ETAD-SL-E 1 6/14/1994	ETAD-SL-H 1 6/15/1994
Polychlorinated Biphenols								
Arochlor-1260	1900	130	190000	0.74	1.8	0.7	1.1	0.2 U

Blank results = analyte not analyzed. U = Not detected. J = Organics; estimated. Inorganics; blank contamination. B = Organics; blank contamination. Inorganics; estimated. E = Inorganics: matrix interference. * = excavated location.