Appendix A:
Industry Specific Sectors

These Industry Sector descriptions are categorized by Standard Industrial Classification (SIC), and in a few cases by "Activity Code". More detailed descriptions of the SIC codes can be found at Department of Labor's - Occupation, Safety and Health Administration (OSHA) website (http://www.osha.gov/pls/imis/sicsearch.html). References to "sectors" in this permit (e.g., sector-specific monitoring requirements) refer to these groupings. Since there is overlap between this permit and the Industrial Stormwater Permit, this table is in two sections. The first section indicates which primary activities are covered with this permit. If your primary industrial activity is in this first table, you would request coverage under this permit.

SIC Code or Activity Code	Primary or Co-Located Industrial Activity Represented
SECTOR D: ASPHALT PAVING AND ROOFING MATERIALS AND LUBRICANTS	
2951, 2952	(Subsector D1) Asphalt Paving and Roofing Materials
2992, 2999	Miscellaneous Products of Petroleum and Coal
SECTOR E: GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS	
3211	Flat Glass
3221, 3229	Glass and Glassware, Pressed or Blown
3231	Glass Products Made of Purchased Glass
3241	Hydraulic Cement
3251-3259	Structural Clay Products
3261-3269	Pottery and Related Products
3271-3275	Concrete, Gypsum & Plaster Products (This includes portable concrete plants.)
3281	Cut Stone and Stone Products
3291-3299	Abrasive, Asbestos, and Miscellaneous Nonmetallic Mineral Products
SECTOR G: [Reserved]	
SECTOR J: MINERAL MINING AND DRESSING	
1411	Dimension Stone
1422-1429	Crushed and Broken Stone, Including Rip Rap
1442	Construction Sand and Gravel
1446	Industrial Sand
1455, 1459	Clay, Ceramic, and Refractory Materials
1474-1479	Chemical and Fertilizer Mineral Mining
1481	Nonmetallic Minerals Services, Except Fuels
1499	Miscellaneous Nonmetallic Minerals, Except Fuels
SECTOR L: LANDFILLS AND LAND APPLICATION SITES	
4953	(Subsector L4) Recycling Facility "Concrete or Asphalt Recycling" are facilities that primarily receive and stockpile a mix of dirt, concrete or asphalt and crush concrete or asphalt for re-use.
SECTOR AD.c: HYDRODEMOLITION	
HD	Operations involved in using water to remove old concrete, rock or cement referred to as Hydrodemolition.
SECTOR AD: NON-CLASSIFIED FACILITIES	
AD	Other stormwater discharges to waters of the state designated by the Department as needing a permit (see 40 CFR 122.26.(a)(9)(i)(C) & (D)) or any facility discharging stormwater associated with industrial activity not described by any Sectors A-AC. NOTE: Facilities may not elect to be covered under Sector AD. Only the Department may assign a facility to Sector AD.

These additional co-located industrial activities may also be covered by this permit, in cases where your primary industrial activity is listed in the previous section of this Appendix A.

SIC Code or Activity Code	Co-located Industrial Activities Represented
SECTOR A: TIMBER PRODUCTS	
2411	(Subsector A3) Log Storage Areas
2499	(Subsector A4) Wood Products, Not Elsewhere Classified (Natural Wood Waste)
SECTOR C: CHEMICALS AND ALLIED PRODUCTS	
2874 - 2875	Agricultural Chemicals (Fertilizer, Composting)
SECTOR F: PRIMARY METALS	
3398, 3399	Miscellaneous Primary Metal Products
SECTOR P: LAND TRANSPORTATION AND WAREHOUSING	
4212-4231 (except 4221-4226)	Motor Freight Transportation and Warehousing *
	* Only those facilities which have vehicle maintenance shops (including vehicle rehabilitation, mechanical repairs, painting, fueling, and lubrication) or equipment cleaning operations are included for the facilities specified above in this Sector.
4221-4226	Storage facilities must include stormwater discharges from all areas (except access roads and rail lines) where material handling, equipment, or activities, raw materials, intermediate products, final products, waste materials, by-products, or industrial machinery are exposed to stormwater. Material handling activities include the storage, loading and unloading, transportation, or conveyance of any raw material, intermediate produce, finished product, by-product, or waste product.