

Code Updates in effect as of May 1, as per Directive 058.

PREVIOUS CODE/DESCRIPTION	CURRENT CODE/REPLACED WITH
OILABS - Absorbents	ABSRAG - Absorbents
OILRAG - Rags	
DRWSGC - Drilling waste - gel chemical	DRWSWB - Drilling waste - Water Based
DRWSAC - Drilling waste - advanced gel chemical	
PSTCON - pesticide/herbicide containers	EMTCON - Empty containers
FILWTT - Filters (media) water treatment	FILMED - Filter - media
FILFWT - Filters - Raw/Fresh Water	FILTER - Filters
FILGLY - Filters - Glycol	
FILLUB - Filters - Lube Oil	
FILMTH - Filters - Methanol	
FILOTH - Filters - Other (raw/fuel gas, NGLs)	
FILPWT - Filters - Produced / Process Water	
FILSWT - Filters - Gas Sweetening (Amine, Sulphinol)	
FLBWSW - Filter backwash liquids - gas screening	FLBWTR - Filter - backwash water
FLBWWT - Filter backwash liquids - water treatment	
GLYC - Glycol Solutions (no heavy metals)	GLYCOL - Glycol solutions
GLYCHM - Glycol Solutions (with lead or heavy metals)	
MBTHNL - Hydrotest fluids - methanol	HYDFLD - hydrotest fluids
	HYDVNI - Hydrovac material - nonimpacted
IEXRES - ion exchange resin	IEXMAT - Ion exchange material (resin/regenerant liquids)
IEXLIQ - Ion exchange resin regenerant liquids	
PCBLIQ - Polychlorinated biphenyls - askarel liquids	PCBWST - Polychlorinated biphenyl's
PCBSLF - Polychlorinated biphenyls - contaminated solids <50 ppm	
PCBSLI - Polychlorinated biphenyls - contaminated solids >50 ppm and <1000 ppm	
PCBSGI - Polychlorinated biphenyls - contaminated solids >1000 ppm	
PCBBAL - Polychlorinated biphenyls - fluorescent light ballasts	

PREVIOUS CODE/DESCRIPTION	CURRENT CODE/REPLACED WITH
ORGCHM - Chemicals - organic INOCHM - Chemicals - inorganic SOLALP - Solvents/residues - non-halogenated aliphatic SOLARO - Solvents/residues - non-halogenated aromatic CORINH - Corrosion inhibitor/oxygen scavenger solutions	PROCHEM - Process chemicals
PWTRHM - Water - process with heavy metals PWTROR - Water - process with organic chemicals	PROWTR - Process water
SLGEML - Sludge - Emulsion	SLGHYD - Sludge - Hydrocarbon
SLGCTW - Sludge - Cooling Tower SLGGLY - Sludge - Glycol / Gas Drying Systems SLGPIT - Sludge - Flare Pit SLGPRO - Sludge - Process SLGSWT - Sludge - Gas Sweetening Systems	SLGOTH - Sludge - other
SALT - Salt heat medium	SLTMED - Salt heat medium
SOILCO - Contaminated Debris and Soil - Crude Oil/Condensate SOILEM - Contaminated Debris and Soil - Emulsion SOILRO - Contaminated Debris and Soil - Refined Fuels/Oils HYDVCO - Hydrovac Material (crude oil/condensate impacted) HYDVEM - Hydrovac Material (emulsion impacted) HYDVRO - Hydrovac Material (refined fuels/oils impacted)	SOILHYD - Contaminated debris and soil – hydrocarbon
SOILCH - Contaminated Debris and Soil - Chemical/Solvent SOILHM - Contaminated Debris and Soil - Mercury/Metals SOILPT - Contaminated Debris and Soil - Pesticide/Herbicide SOILPW - Contaminated Debris and Soil - Produced/Salt Water HYDVCH - Hydrovac Material (chemical/solvent impacted) HYDVHM - Hydrovac Material (mercury/heavy metal impacted) HYDVPT - Hydrovac Material (pesticide/herbicide impacted) HYDV PW - Hydrovac Material (produced/salt water impacted)	SOILOTH - Contaminated debris and soil - other
HYDVSU - Hydrovac Material (sulphurs impacted)	SOILSU - Contaminated debris and soil – sulphur
CWATER - Waters Contaminated (leachate, collected surface waters)	SWTRIM - Surface water - impacted
SWTLIQ - Sweetening Agents - Liquids SWTSOL - Sweetening Agents - Solids DMDS - Dimethyl disulphide solutions	SWTWST - Sweetening agents
WSHORG - Wash Fluids - Organic WSHWTR - Wash Fluids - Water	WSHFLD - Wash fluids
COEMUL - Crude Oil / Condensate Emulsions (residuals)	WSTEML - Crude oil/condensate emulsions (residuals after treatment)
WSTMIS - Waste Miscellaneous	WSTNOD - Waste – not otherwise defined