TABLE 302.4—LIST OF HAZARDOUS SUBSTANCES AND REPORTABLE QUANTITIES—Continued [NOTE: All Comments/Notes Are Located at the End of This Table]

Hazardous substance	CASRN	Regulatory synonyms	Statutory			Final RQ	
			RQ	Code†	RCRA waste No.	Category	Pounds (Kg)
etroleum refinery sec-							
ondary (emulsified) oil/							
water/solids separation							
sludge—Any sludge							
and/or float generated							
from the physical and/							
or chemical separation							
of oil/watersolids in							
process wastewaters							
and oily cooling							
wastewaters from pe-							
troleum refineries.							
Such wastes include,							
but are not limited to,							
all sludges and floats							
generated in: induced							
air flotation (IAF) units;							
tanks and impound-							
ments, and all sludges							
generated in DAFunits.							
Sludges generated in							
stormwater units that							
do not receive dry							
weather flow, sludges							
generated from once-							
through non-contact							
cooling waters seg-							
regated for treatment							
from other process or							
oil cooling wastes,							
sludges and floats gen-							
erated in aggressive							
biological treatment							
units as defined in							
§ 261.31(b)(2) (includ-							
ing sludges and floats							
generated in one or							
more additional units							
after wastewaters have							
been treated in aggres-							
sive biological treat-							
ment units) and F037,							
K048, and K051 wastes are not in-							
cluded in this listing							
*	*	*	*	*		*	*
088			1*	4	K088	Α	10 (4.
pent potliners from pri-							
mary aluminum reduc-							
tion					1/000	_	
90			1*	4	K090	Α	10 (4
nission control dust or							
sludge from							
ferrochromiumsilicon							
production					14004		40 /4
191			1*	4	K091	Α	10 (4
nission control dust or							
nission control dust or sludge from							
nission control dust or sludge from ferrochromium produc-							
nission control dust or sludge from							

 $\dagger \text{Indicates}$ the staturory source as defined by 1, 2, 3, and 4 below.

¹⁻ Indicates that the statutory source for designation of this hazardous substance under CERCLA is CWA section 311(b)(4). 2- Indicates that the statutory source for designation of this hazardous substance under CERCLA is CWA section 307(a).