

7.1 Combustion

Facility	Source	Fuel	Type of tu	Diesel burnt (t	Gas burnt (m3)	Oil burnt (tonnes)	CO2 emis	NOx emis	nmVOC emissio	CH4 emis	SOx emis	PCB emissi	PAH emis	Dioxines e	Oil downf	Location	Actual ye	Report ye	Operator	Field
STURE	Kjel	Gass			18440492,53		75225,23	31,35										2016	Statoil Petroleum A	OSEBERG TRANSPORTSYSTEM

7.2 Fugitive emission and venting

Facility	VOCEmissions (t	CH4Emissions	Location	Actual year	Report year	Operator	Field
STURE	1466,18	75,62			2016	Statoil Petroleum A	OSEBERG TRANSPORTSYSTEM

7.4 Loading and storage

Facility	Type	Total volume (t	Emission	Emission fact	Theoretical em	Location	Actual ye	Report ye	Operator	Field
STURE	Lasting	16453873	0,0045	0,089	0,51			2016	Statoil Petroleur	OSEBERG TRANSPORTSYSTEM