

19. Method(s) of cleaning
20. Location of reception facility used
21. Concentration of effluent when discharge to reception facility stopped
22. Quantity remaining in tank
23. Procedure and amount of water introduced into tank in final cleaning
24. Location, date of discharge into the sea
25. Procedure and equipment used in discharge into the sea

Category B, C, and D substances

26. Washing procedure used
27. Quantity of water used
28. Date, location of discharge into the sea
29. Procedure and equipment used in discharge into the sea

f) *Transfer of dirty ballast water*

30. Identity of tank(s)
31. Date and position of ship at start of discharge into the sea
32. Date and position of ship at finish of discharge into the sea
33. Ship's speed(s) during discharge
34. Quantity discharged into the sea
35. Quantity of polluted water transferred to slop tank(s) (identify slop tank(s))

36. Date and port of discharge to reception facilities (if applicable)

g) *Transfer from slop tank/disposal of residue*

37. Identity of slop tank(s)
38. Quantity disposed from each tank
39. Method of disposal of residue:
 - (a) Reception facilities
 - (b) Mixed with cargo
 - (c) Transferred to another (other) tank(s) (identify tank(s))
 - (d) Other method
40. Date and port of disposal of residue

h) *Accidental or other exceptional discharge*

41. Date and time of occurrence
42. Place or position of ship at time of occurrence
43. Approximate quantity, name and category of substance
44. Circumstances of discharge or escape and general remarks.

..... Signature of Master