

| Information about ship, location and weather conditions | | | |
|---|--|------------|--|
| Ship: | | Inspector: | |
| Date: | DD.MM.202X | | |
| Weather cond. | Wind speed, direction, wave in m, precipitation, temperature | | |
| Location gps | GPS (format) | | |

| Information about the animal: | | |
|--|--|---|
| Length m: | Body cond.: good <input type="checkbox"/> skinny: <input type="checkbox"/> | Fin whale <input type="checkbox"/> whale log nr |
| Male <input type="checkbox"/> | Female <input type="checkbox"/> | Lactating cow <input type="checkbox"/> |
| Injured or sick : no <input type="checkbox"/> yes <input type="checkbox"/> If yes, describe: | | |

If other species than fin whale, or possibly a hybrid please describe better on the back of the paper

| Killing: | | |
|---|---|---|
| Animals distance from ship (m) when first harpoon shot is fired | | |
| Shooting angel (in rel. to long axis of animal) If more than one shooting, put nr behind | Straight from front (0°) <input type="checkbox"/> | Obligate from front (0°-45°) <input type="checkbox"/> |
| | From side (45°-135°) <input type="checkbox"/> | Obligate from back (135°-180°) <input type="checkbox"/> |
| | From behind (180°) <input type="checkbox"/> | |
| Number of harpoon shot in total: | Harpoons serial number(s) | |
| Time (clock) first shot | Second shot | Third shot |
| Time (clock) animal show signs of death (Definition: mouth slackened, flippers slackened, and/or all movement ceased) | | |
| Animals position after first shot: | spine up <input type="checkbox"/> | belly up <input type="checkbox"/> |
| Movements in animal after first shot: | no movements <input type="checkbox"/> | diving <input type="checkbox"/> |
| animal sinks <input type="checkbox"/> | swimms and blows <input type="checkbox"/> | uncordinated (epileptic) <input type="checkbox"/> |
| Estimated time to death (TTD) | Animal by side of ship time: | Animal lost <input type="checkbox"/> |
| Time first shot minus time animal show sign of death in minutes | | |
| Other <input type="checkbox"/> describe: | | |

Location harpoon(s) on animal, draw ring on photo and number of harpoon in

If grenade did not detonate put X over number



Other things, such as explanations on why the grenade did not explode, please write on the back side of the paper.