**Oil to Sea Interface**

**Systems Identification List**

|  |  |  |
| --- | --- | --- |
| **Number** | **System Equipment Identification** | **Reservoir / Header Tank Location – Deck / Frame / Space** |
| 1. |  |  |
| 2. |  |  |
| 3. |  |  |
| 4. |  |  |
| 5. |  |  |
| 6. |  |  |
| 7. |  |  |
| 8. |  |  |
| 9. |  |  |

**Chief Engineer**

**OIL TO SEA INTERFACE LOG**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| ***Ref. # as per ID list*** | | *(If no Oil is drained or added, once per week quantity of oil inside the tank is to be recorded, regardless* | | | | | | | |
| System / Equipment Identification | | | | | | **Reservoir / Header Tank Location – Deck / Frame / Space** | | | |
| Date / time | Level *(cm)* | | Added  *(ltrs)* | Removed *(ltrs)* | Type of Oil | Explanation | Person Adding Oil | Watchkeeper | Sign |
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Date completed Chief Engineer