**Dry Dock Inspection Report DDIR (US VGP)**

(reference [EMM](http://srv-glas301:82/Leisure/content/parent%20category%20topics/procedures%20and%20operations/emm.htm) > 8.0 Vessel General Permit (VGP))

If not arranged to be performed by a Class society or Flag Administration or an USA EPA representative, then the VGP Dry Dock Inspection can be performed by an appropriately trained owner’s / operator’s representative ie a Superintendent or Manager, or by vessel’s Master supported by the Chief Engineer, in case they have successfully completed a training (ie like the Marlin’s VGP CBT) and documented using this form

Ship Name:

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Date       and time       of the completion of DDIR | | | | | 2. Location where DDIR performed: | | |
| **1. Visual Inspection of all areas of the vessel affected by the requirements of the permit, including but not limited to:** | | | | | | | |
| **Areas:** | **Inspected for:** | **Qualified person inspecting, details** | **Record available, form of record and where kept** | **Any instance of non compliance with the permit requirements:** | | **Any potential problems(near misses) that could become a Violation** | **Corrective action initiated** |
| Chain Locker | Cleaned and/ or flushed for sediment  Clean for living  organisms  Remarks |  | Yes No  Form of Record:  Where kept: | Yes No  Remarks | | Yes No  Remarks | Yes No  Reference of  Corr. Action  Assessment: |
| Hull  H  Propeller  P  Rudder  R  Thruster  gratings  TG  Sea Chest  SC  Other surface areas  OS | * Attached living organisms   Removed or neutralized on:  H  P  R  TG  SC  OS  Remarks |  | Yes No  Form of Record:  Where kept: | Yes No  Remarks | | Yes No  Remarks | Yes No  Reference of  Corr. Action  Assessment: |
| **Areas:** | **Inspected for:** | **Qualified person inspecting, details** | **Record available, form of record and where kept** | **Any instance of non compliance with the permit requirements:** | | **Any potential problems(near misses) that could become a Violation** | **Corrective action initiated** |
| Hull coating | Does not contain biocides or toxics, including TBT or organotin banned for use in the USA  under the Clean Hull Act of 2010    Remarks |  | Yes No  Form of Record:  Where kept: | Yes No  Remarks | | Yes No  Remarks | Yes No  Reference of  Corr. Action  Assessment: |
| Cathodic  Protection | * Anodes   cleaned  replaced   * Dialectic coatings   cleaned  replaced  no flaking  Remarks |  | Yes No  Form of Record:  Where kept: | Yes No  Remarks | | Yes No  Remarks | Yes No  Reference of  Corr. Action  Assessment: |
| Other  Areas | Remarks: |  | Yes No  Form of Record:  Where kept: | Yes No  Remarks | | Yes No  Remarks | Yes No  Reference of  Corr. Action  Assessment: |
| Other  Areas | Remarks: |  | Yes No  Form of Record:  Where kept: | Yes No  Remarks | | Yes No  Remarks | Yes No  Reference of  Corr. Action  Assessment: |
| Pollution control equipment  Type: | Yes No  Remarks |  | Yes No  Form of Record:  Where kept: | Yes No  Remarks | | Yes No  Remarks | Yes No  Reference of  Corr. Action  Assessment: |
| Pollution control equipment  Type: | Yes No  Remarks |  | Yes No  Form of Record:  Where kept: | Yes No  Remarks | | Yes No  Remarks | Yes No  Reference of  Corr. Action  Assessment: |
| Pollution control equipment  Type: | Yes No  Remarks |  | Yes No  Form of Record:  Where kept: | Yes No  Remarks: | | Yes No  Remarks | Yes No  Reference of  Corr. Action  Assessment: |
| Pollution control equipment  Type: | Yes No  Remarks |  | Yes No  Form of Record:  Where kept: | Yes No  Remarks: | | Yes No  Remarks | Yes No  Reference of  Corr. Action  Assessment: |
| Person recording above information: Name:      Title:      Signature:  Signatory as per VMS form USVGP 09 Yes No | | | | | | | |