

		National Defence Défense Nationale	<a href="#">Back to the DID List</a>
<b>DATA ITEM DESCRIPTION - DESCRIPTION DE DONNÉES</b>			
<b>1. TITLE – TITRE</b>		<b>2. IDENTIFICATION NUMBER - NUMÉRO D'IDENTIFICATION</b>	
CORROSION ANALYSIS PROGRAM DOCUMENTATION		DID 13.8.2.2	
<b>3. DESCRIPTION / PURPOSE – DESCRIPTION / OBJET</b>			
The Purpose of the Corrosion Analysis Program Documentation is ensure that the requirements of the Storage Tank Systems for Petroleum Products and Allied Petroleum Products Regulations are met.			
<b>4. APPROVAL DATE DATE D'APPROBATION</b>	<b>5. OFFICE OF PRIMARY INTEREST (OPI) BUREAU DE PREMIERE RESPONSABILITÉ (BPR)</b>		<b>6. GIDEP APPLICABLE D'ÉCHANGE DE DONNÉES PERTINENT</b>
TBD	RP TA		N/A
<b>7. APPLICATION / INTERRELATIONSHIP – APPLICATION / INTERDÉPENDANCE</b>			
CDRL 13.8.2.2 and SOW paragraph 13.8.2.2 refer. This DID contains the format and content preparation instructions for the data generated under the Work tasks described in the NWS O&M SOW.			
<b>8. ORIGINATOR - AUTEUR</b>		<b>9. APPLICABLE FORMS - FORMULES PERTINENTES</b>	
RP TA		NIL	
<b>10. PREPARATION INSTRUCTIONS – INSTRUCTIONS SUR LA PRÉSENTATION DES DONNÉES</b>			
10.1 <u>Source Document</u> NWS O&M SOW Section 13, paragraph 13.8.2.2  10.2 <u>Content and Format</u> 10.2.1 The documentation will be in Contractor format TA reviewed and Canada approved. 10.2.2 The documentation must include at minimum: <ul style="list-style-type: none"> <li>• A Corrosion Analysis Program developed by a National Association of Corrosion Engineers (NACE) Corrosion Specialist</li> <li>• Annual Visual Reports of each storage tank system's piping;</li> <li>• Any other reports or documents that are required to meet the Corrosion Analysis Program (e.g., Non-destructive testing results, Corrosion Expert Validation Letter).</li> </ul> 10.2.3 The documentation will be in Contractor format TA reviewed and Canada approved. 10.2.4 The documentation must be available upon request.			