



## Certificate of Hose Inspection

During any test or inspection required, the entire external surface of the hose must be accessible. Each line must:

- (i) Have no unrepaired loose covers, kinks, bulges, soft spots or any other defect which would permit the discharge of oil or hazardous material through the hose material, and no gouges, cuts or slashed that penetrate the first layer of hose reinforcement as defined in 156.120(i).
- (ii) Have no external deterioration to the extent internal inspection is possible with both ends of the hose open and no internal deterioration;

Date of Test:	<u>6-17-24</u>	Hose Serial No.	<u>CHTx 29057</u>
Hose Diameter:	<u>8"</u>	Hose Length:	<u>25'</u>
End Connections:	<u>Floating Flange</u>	Alloy of Fittings:	<u>Carbon steel</u>
Hose Type:	<u>Vapor</u>	Hose Cover Material:	<u>composite</u>
Working Pressure:	<u>150 mawp</u>	Test Pressure:	<u>225 psi</u>
Continuity/Resistance:	<u>Good</u>	Manufacture Date:	<u>N/A</u>
Comments:	<u> </u> <u> </u> <u> </u>		

K-Solv, LP. Has subjected the above described  
Hose to a pressure test meeting the requirements of 33 CFR 156.170,  
as well as an electrical continuity and resistance test.

The hose working pressure is 200 but due to the end connections only being rated as 150 wp, the overall  
Assembly is rated at 150 wp.

Approved By:  
Kodi Scott  
K-Solv Testing Program  
March 15, 2021

Test Conducted by:  
Rolando Garcia

Test Witnessed by:  
Juaneris

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