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## **Plum Brook Station Reference**

# **Cryogenic Fluid Service Reference**

*Approved by 7030/Plum Brook Management Office:*

**NASA - Glenn Research Center  
Cleveland, OH 44135**

<b>Glenn Research Center Plum Brook Station Reference</b>	<b>Title:</b> Cryogenic Fluid Service Reference	

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### Change Record

<b>Rev.</b>	<b>Effective Date</b>	<b>Description</b>
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## 1.0 INTRODUCTION

### 1.1 PURPOSE

This document outlines reference material to be used as a guide for technical and design information for cryogenic fluid systems.

### 1.2 Scope

This document covers all test sites and Engineering disciplines as applicable.

## 2.0 REFERENCES

### 2.1 Applicable Documents

Document Number	Document Title
LeR-G7030.002	Cryogenic Fluid Service
ISBN 0-306-43283-8	“Cryogenic Process Engineering”, Timmerhaus-Klaus D., Flynn-Thomas M., Plenum Press, 1989, @LeRC
ISBN 0-12-322990-1	“Cryogenic Engineering”, Hands-B.A., Academic Press, 1986, @LeRC
ISBN 0-931913-10-1	Scott-Russell B., “Cryogenic Engineering”, Scott-Russell B, Met-Chem Research Inc., 1959, @LeRC