

Magnetic Particle Inspection Report

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Test Date Sat, 12 Apr 2025

Project ExxonMobil Refinery Turnaround - Phase 2

Location Baytown, Texas, USA

Specification: ASTM A106 Grade B - Seamless Carbon Steel Pipe

Acceptance Criteria: ASME Section V, Article 7; Acceptance per ASME B31.3

Procedure No: MPI EXX 0425 Rev2

SPECIMIEN DATA.

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Material	ASTM AS16 Grade 70 Carbon Steel	Drawing No:	DWG-2025-MPI-0089
Testing Temperature:	72°F (22°C)	Welding Process	SMAW (Shielded Metal Arc Welding)
Surface Condition:	As-welded, light grinding performed	Weld Preparation:	Single-V groove, 60° bevel
Request For Inspection (RFI) No:	RFI-0425-TX-MP1003	Material Dimension:	24" OD x 0.625" WT

MPT DATA

Equipment Used:	Magnafkox Y-2 AC Yoke	Contrast Paint:	WCP-2 White Contrast Paint
Serial Number:	Y2-2025-0197	Elatoh No.	CP-24125
Calibration:	AC Yoke lift test with 10 lb ASTM block - Passed	Magnetic (Powder/Ink):	AC Yoke lift test with 10 lb ASTM block - Passed
Current:	AC (Alternating Current)	Eletoh No:	INK-BLK-0452
Illumination:	UV-A Light - 1200 µW/cm² at 15 inches	Inspection methods:	West
Sensitivity:			

RESULT

Identification	Joint Number	Welder	Dimension:	Result
Tiple Spool A21	W/J-021	AB1234	24" OD x 0.625" WT	Comply
Pipe Spool A21	WU-022	A81234	24" OD x 0 625" WT	Comply
Elbow to Spool B9	WJ-045	CD5678	16" OD x 0.500" WT	Does Not Comply
Header Section H3	WJ-063	EF7890	30" 00 x 0.750" WT	Comply
Support Bracket C4	WJ-072	GH0456	12" OD x 0.375" WT	Comply

REMARKS/ TEST RESTRICTIONS:

MPI WAS CARRIED OUT 100 % ON BEVEL SURFACE AREANO RELEVANT INDIGATION WAS FOUND DURING TIME OF INSPECTION

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United States. Congress

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Handbook of Nondestructive Evaluation 4.0 Norbert Meyendorf, Nathan Ida, Ripudaman (Ripi) Singh, Johannes Vrana, 2025-06-29 This handbook now as second edition continues to comprehensively cover the cutting edge trends and techniques essential for the integration of nondestructive evaluation NDE into the changing face of the modern industrial landscape In particular it delves into the marriage of NDE with new techniques in e g data mining and management cloud computing autonomous operation AI for data analysis and decision making as well as cyber security highlighting the potential for cyber physical controlled production and discussing the myriad possible applications across many different industries The Handbook of NDE 4 0 centers around the Industry 4 0 philosophy the next generation of industrial production encompassing all aspects of networking across all industrial areas It discusses the adaptation of existing NDE techniques to emerging new technological areas such as 3D printing via the introduction of cyber systems into the inspection and maintenance processes In addition the handbook covers topics such as the management and processing of big data with respect to real time monitoring of structural integrity and reliable inspection of individual components Remote NDE to include competence not available on site will be a potential technique to increase reliability of NDE inspections by integrating additional specialist inputs into the decision process by methods such as telepresence thereby better leveraging the scarce resources of senior inspectors into industrial inspections at multiple sites The handbook also includes non technical topics of direct relevance to leadership management and adoption of this new philosophy The handbook houses a wealth of essential information to help academics industry professionals regulatory bodies and entrepreneurs navigate through this burgeoning new field The material in this handbook is presented with the intention of ultimately improving human safety through reliable inspections and dependable maintenance of critical infrastructure while also enhancing business value through reduced downtime affordable maintenance and talent optimization The content is positioned to inspire NDE professionals to think broadly in terms of their role as continuous value add rather than discrete decision support. This second edition contains many new chapters and half of all chapters were revised from the 1st edition based on the engagement of authors through global platforms such as the ICDNT Specialist International Group on NDE 4 0 and the International conference series on NDE 4 0

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Bridge Engineering Handbook, Five Volume Set Wai-Fah Chen, Lian Duan, 2014-01-24 Over 140 experts 14 countries and 89 chapters are represented in the second edition of the Bridge Engineering Handbook This extensive collection provides detailed information on bridge engineering and thoroughly explains the concepts and practical applications surrounding the subject and also highlights bridges from around the world This second edition of the bestselling Bridge Engineering Handbook covers virtually all the information an engineer would need to know about any type of bridge from planning to construction to maintenance It contains more than 2 500 tables charts and illustrations in a practical ready to use format An abundance of worked out examples gives readers numerous practical step by step design procedures Special attention is given to rehabilitation retrofit and maintenance Coverage also includes seismic design and building materials Thoroughly revised and updated this second edition contains 26 new chapters **Translations on South and East Asia**, **Business Directory** ,1993 Congressional Record United States. Congress,1951 **Proceedings Of The International Heat Transfer Conference** Lee,1998-11-01 This year s set of papers includes 23 Keynote Papers and 537 refereed General Papers in seven volumes Experts from around the world have combined to address the leading edge of research and practical innovations in convection combustion heat exchangers two phase flow and much more Whether one is involved in mechanical chemical nuclear or energy engineering the quantity international scope and high quality of the contents make access to Advances in Manufacturing and Processing of Materials and Structures Yoseph these volumes essential Bar-Cohen, 2018-09-03 Advances in Manufacturing and Processing of Materials and Structures cover the latest advances in materials and structures in manufacturing and processing including additive and subtractive processes It s intended to provide a compiled resource that reviews details of the advances that have been made in recent years in manufacturing and processing of materials and structures A key development incorporated within this book is 3D printing which is being used to produce complex parts including composites with odd shape fibers as well as tissue and body organs This book has been tailored for engineers scientists and practitioners in different fields such as aerospace mechanical engineering materials

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