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DIRECTIVE NUMBER: CPL 03-00-004: EFFECTIVE DATE:
June 7, 2007: SUBJECT: Petroleum Refinery Process
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API IRE C18, 3rd Edition, April 1982 - GUIDE FOR
INSPECTION OF REFINERY EQUIPMENT - CHAPTER XVIII
- PROTECTION OF IDLE EQUIPMENT. GENERAL. The
procedure for protecting idle equipment involves

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safeguarding unattended and inactive equipment from deterioration during turnarounds and mothballing. Any short or long shutdown of operating equipment should be given special consideration because of the environmental changes involved.

API IRE C18 : GUIDE FOR INSPECTION OF REFINERY
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API IRE C2. January 1, 1973. Guide for Inspection of Refinery Equipment Chapter II - Conditions Causing Deterioration or Failures. PREFACE This chapter is one of a series which make up the manual, Guide for Inspection of Refinery Equipment.

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heaters, is a recommended practice published and developed by the american petroleum institute (api) that covers the inspection practices for api rp 574 - inspection practices for piping system components
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G-4 Increase inspection concentration on equipment containing environments having average corrosion rates of 0.020 inches per year or higher. (This represents the highest 3% rate category of refinery

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This chapter is one of a series that make up the manual, Guide for Inspection of Refinery Equipment. It . is based on the accumulated knowledge and experience of engineers of the petroleum industry. All users are invited to submit suggested revisions to the director of the Refining Department, American Petroleum Institute,

CHAPTER I INTRODUCTION

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XIII - Atmospheric and Low-Pressure Storage Tanks
GENERAL Storage tanks in refineries are used to store
crude oil, intermidiete and refined products,
gas,chemicals, and water.Importent factors, such as
the volatility of the stored mateial and the... API IRE
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Equipment ...

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INSPECTION OF WELDING • A.1 Scope . This chapter
of the Guide for Inspection of Refinery Equip ment
covers the subject of welding procedures and the in
spection necessary to ensure that welding conforms
to pro cedures. The objectives of inspecting welding
are to ascertain: 1.

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This is Guide for Inspection of Refinery Equipment true both indoors and outdoors. The above is particularly true in the short circuiting mode of metal transfer which is run at low amperage (100 to 130 amperes). Another defect typical to the GMAW process is porosity.

Full text of "API Guide For Inspection Of Welding"
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This comprehensive sister volume to Cliff Matthews' highly successful Handbook of Mechanical Works Inspection gives a detailed coverage of pressure equipment and other mechanical plant such as cranes and rotating equipment. Key features: Accessible source of information Lavishly illustrated with numerous diagrams, photographs, and tables A wealth of valuable information Detailed, comprehensive coverage Written in easily accessible style A 'must buy' reference book The Handbook of Mechanical In-Service Inspection is a vital source of information for: plant owners and operators maintenance engineers inspection engineers from insurance companies and 'competent bodies' who

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perform in-service inspection health and safety operatives engineers operating pressure systems and mechanical plant all those concerned with the safe and efficient operation of machinery, plant, and pressure equipment. All engineering pressure systems and other types of mechanical equipment must be installed, operated, and maintained properly. It must be safe and comply with standards, regulations, and guidelines. In-service inspection is more formally controlled by statutory requirements than other types of inspection. The Handbook of Mechanical In-service Inspection puts a good deal of emphasis on the 'compliance' aspects and the 'duty of care' requirements placed on plant owners,

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operators, and inspectors. The book is suitable for those who operate pressure systems, lifting equipment, and similar mechanical plant are subject to rigorous inspection from external bodies as a matter of course. All operators have a duty to conduct in-service checks and internal inspection procedures to ensure the safe, reliable, and economic running of their equipment.

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well established in the oil/gas/petroleum industries. API runs multiple examination sites around the world at 6-monthly intervals. The three main ICPs are: API 570: Certified pipework inspector; API 510: Certified pressure vessel inspector; API 653: Certified storage tank inspector. Reviews one of API's three main ICPs: API 653: Certified storage tank inspector Discusses key definitions and scope, inspection regimes and testing techniques relating to tank design, linings, welds, protection systems, repair and alteration API Individual Certification Programs (ICP) are well established in the oil/gas/petroleum industries

The API Individual Certification Programs (ICPs) are

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well established worldwide in the oil, gas, and petroleum industries. This Quick Guide is unique in providing simple, accessible and well-structured guidance for anyone studying the API 570 Certified Pipework Inspector syllabus by: Summarising and helping them through the syllabus Providing multiple example questions and worked answers Technical standards covered include the full API 'body of knowledge' for the examination, i.e. API570 Piping inspection code; API RP 571 Damage mechanisms affecting fixed equipment in the refining industry; API RP 574 Inspection practices for piping system components; API RP 577 Welding and metallurgy; API RP 578 Material verification program for new and

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existing alloy piping systems; ASME V Non-destructive examination; ASME IX Welding qualifications; ASME B16.5 Pipe flanges and flanged fittings; and ASME B 31.3 Process piping. Provides simple, accessible and well-structured guidance for anyone studying the API 570 Certified Pipework Inspector syllabus Summarizes the syllabus and provides the user with multiple example questions and worked answers Technical standards covered include the full API 'body of knowledge' for the examination

Safety in the process industries is critical for those

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who work with chemicals and hazardous substances or processes. The field of loss prevention is, and continues to be, of supreme importance to countless companies, municipalities and governments around the world, and Lees' is a detailed reference to defending against hazards. Recognized as the standard work for chemical and process engineering safety professionals, it provides the most complete collection of information on the theory, practice, design elements, equipment, regulations and laws covering the field of process safety. An entire library of alternative books (and cross-referencing systems) would be needed to replace or improve upon it, but everything of importance to safety professionals,

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Over recent years, a number of significant developments in the application of valves have taken place: the increasing use of actuator devices, the introduction of more valve designs capable of reliable operation in difficult fluid handling situations; low noise technology and most importantly, the increasing attention being paid to product safety and

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reliability. Digital technology is making an impact on this market with manufacturers developing intelligent (smart) control valves incorporating control functions and interfaces. New metallic materials and coatings available make it possible to improve application ranges and reliability. New and improved polymers, plastic composite materials and ceramics are all playing their part. Fibre-reinforced plastic pipe systems, glass-reinforced epoxy pipe systems and the traditional low-cost polyester pipe systems have all undergone sophisticated design and manufacturing technology changes. The potential for growth and expansion of the industry is huge. The 3rd Edition of the Valves, Piping and Pipelines Handbook salutes

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these developments and provides the engineer with a timely first source of reference for the selection and application of Valves and Pipes.

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