

Completion Solutions

Introduction

Halliburton Completion Tools offers a wide range of products and services designed to maximize well production including swellable technology, subsurface safety systems, high-pressure packer systems, intervention solutions, flow controls, and expandable liner technology as well as intelligent completions and multilateral systems. Our state-of-the-art manufacturing and testing facilities, enhance our commitment to providing innovative, value-added completion solutions.

Whether you need a single product, a single service, or total field service and management, Halliburton meets your needs and strives to exceed your expectations.

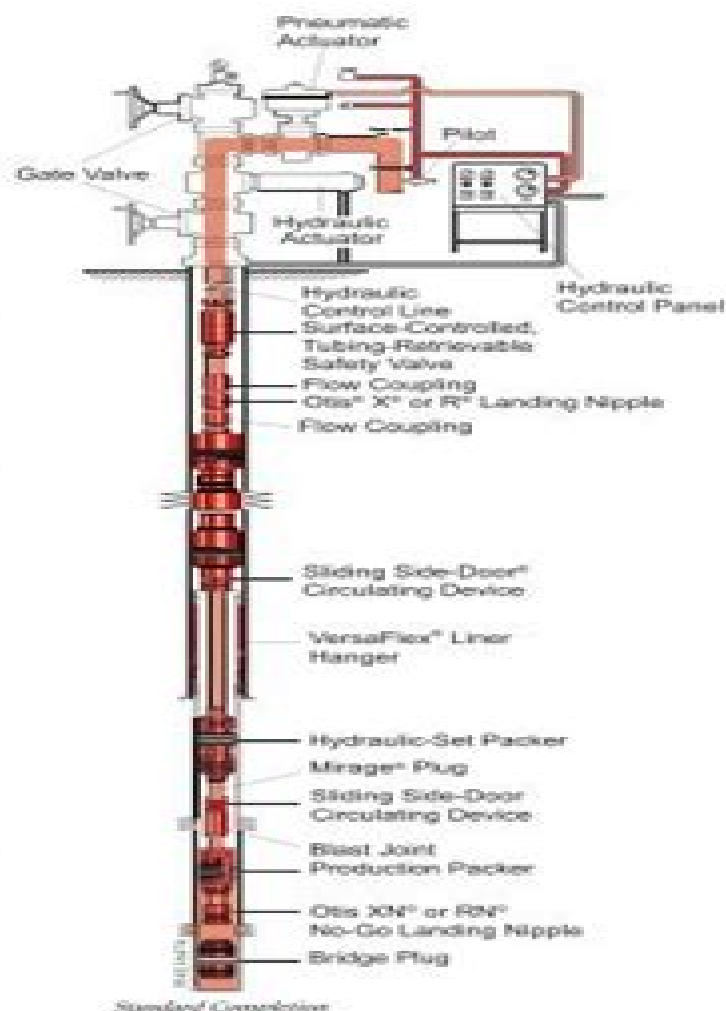
Completion Products

This catalog contains descriptions, illustrations, specifications, and ordering information about Halliburton's completion products, including:

- Multilateral completions
- SmartWell® system technology
- Swell Technology™ systems
- Liner hanger systems
- Production packers
- Straddles and pack-off equipment
- Subsurface flow controls
- Subsurface safety systems

Completion Services

Completion specialists support all Halliburton products. Each specialist is highly trained at our world-class training centers and equipped with the tools to provide the finest and safest pre-job, post-job, and onsite service. The full weight of Halliburton's corporate resources lies behind its completion specialists. These resources include innovative research and development, advanced design technology, state-of-the-art testing facilities, and industry-recognized quality assurance programs.



Halliburton Casing Design Manual

Léo Pomar



Halliburton Casing Design Manual:

Fundamentals of Casing Design H. Rabia, 1987-07-31

Drilling Practices Manual Preston L. Moore, 1986

Surface Operations in Petroleum Production, II J.O. Robertson, G.V. Chilingarian, S. Kumar, 1989-07-01 This second volume of Surface Operations in Petroleum Production complements and amplifies Volume I which appeared in 1987 and covered several aspects of oilfield technology This second volume presents a detailed theoretical and practical exposition of surface oilfield practices including gas flow rate measurement cementing fracturing acidizing and gravel packing In today's era of specialization these operations are generally left to service companies denying field engineers and company managers direct detailed knowledge of the specific surface and subsurface operations This book presents a comprehensive analysis which may be used by field engineers to analyze technical problems specify the required surface and subsurface operations and closely supervise the service company's work and post treatment operation of the well Another subject which has great economic consequences in all oilfields is corrosion of equipment The book presents a comprehensive analysis of the theory of corrosion in the oilfield and methods that have proved effective for the retardation or elimination of corrosion Quality control of injection waters is then covered Three more topics are addressed the first is offshore technology which is presented with reference to onshore oilfield operations making a lucid presentation for field engineers who have no practical knowledge of the subject The second is pollution control an area of oilfield management which has assumed widespread importance in recent years The last topic covered is the subject of underground storage of gas and oil Underground fuel storage and retrieval is an active area of oilfield production management that utilizes the technology presented in this entire treatise Finally the technology of testing petroleum products and sample experiments for junior and senior petroleum engineering students are presented This two volume comprehensive treatise on modern oilfield technology thus provides not only a complete reference for field managers engineers and technical consultants but will also serve academic needs in advanced studies of petroleum production engineering

Electrical Submersible Pumps Manual Gabor Takacs, 2017-09-22

Electrical Submersible Pumps Manual Design Operations and Maintenance Second Edition continues to deliver the information needed with updated developments technology and operational case studies New content on gas handlers permanent magnet motors and newly designed stage geometries are all included Flowing from basic to intermediate to special applications particularly for harsh environments this reference also includes workshop materials and class style examples for trainers to utilize for the newly hired production engineer Other updates include novel pump stage designs high performance motors and temperature problems and solutions specific for high temperature wells Effective and reliable when used properly electrical submersible pumps ESPs can be expensive to purchase and maintain Selecting the correct pump and operating it properly are essential for consistent flow from production wells Despite this there is not a dedicated go to reference to train personnel and engineers This book keeps engineers and managers involved in ESPs knowledgeable and up

to date on this advantageous equipment utilized for the oil and gas industry Includes updates such as new classroom examples for training and more operational information including production control Features a rewritten section on failures and troubleshooting Covers the latest equipment developments and maintenance needed Serves as a useful daily reference for both practicing and newly hired engineers Explores basic electrical hydraulics and motors as well as more advanced equipment specific to special conditions such as production of deviated and high temperature wells Well Design Benjamin Cole Craft,1962 **API Recommended Practice** American Petroleum Institute. Production Dept,1978 Petroleum Engineering Practice Problem Manual David S. Goldstein,Rhonda A. Jones,1988 Petroleum Engineering Handbook Larry W. Lake,2006 Volume II Drilling Engineering the first drilling content to be included in the Petroleum engineering handbook is intended to provide a snapshot of the drilling state of the art at the beginning of the 21st century **A Guide to Professional Registration for Petroleum Engineers** ,1983 *API Specification* American Petroleum Institute. Production Dept,1988 **Report of Investigations** ,1975 **Oil-well Cementing Practices in the United States** American Petroleum Institute. Division of Production,1959 *Moody's Industrial Manual* ,1997 Covering New York American regional stock exchanges international companies **SPE Reprint Series** ,1992 **JPT. Journal of Petroleum Technology** ,2001-07 **Drilling for Water** Raymond Rowles,2017-09-29 There have been very few if any books of a practical nature covering the art of drilling holes in the ground especially for water Some rather lengthy tomes are and have been available over the years which have been pretty well incomprehensible to the average field man or indeed those responsible for the administration of field operations Most of those books have been written by people with peripheral disciplines to the industry thus haven't had the field experience to really get hold of the heart of the matter Drilling for Water 2 has been written to be understandable to field personnel and in their own terms Everything in it is based on considerable field experience Following the publication of Drilling for Water many accolades were forthcoming such as packed with information my bible most welcome a breath of fresh air couldn't put it down etc *Geomechanics in Reservoir Simulation* Pascal Longuemare,2002 **Nafta** ,1996 **Geothermal Direct Use Engineering and Design Guidebook** Paul J. Lienau,Ben C. Lunis,1989 *Hydraulic Stimulation Increases Degasification Rate of Coalbeds* Curtis H. Elder,Maurice Deul,1975

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