



The Role of Seismic Data in Oil and Gas Exploration

Acquiring Better Seismic Data

Gijs J. O. Vermeer, Craig J. Beasley



Acquiring Better Seismic Data:

Acquiring Better Seismic Data W.C. Pritchett, 1989-11-30 Written as a reference for geophysicists seismic surveyors and engineers in the mining hydrocarbon and water industries this book attempts to recommend solutions to problems commonly experienced in the field It recommends careful planning and executions of operations at this stage of resources exploration results in large cost and time saving *A Handbook for Seismic Data Acquisition in Exploration* Brian J. Evans, William H. Dragoset, 1997 This illustration rich book explains a broad spectrum of seismic data acquisition operations from a fundamental and practical standpoint ranging from land to marine 2D methods to 3D seismic methods The book explains why we use the seismic method in exploration and is written in a manner palatable to geologists field crews exploration managers petroleum engineers and geophysicists The book is written by a senior lecturer at a university and is ideal for use as a text in educational settings It opens with a brief history of the origins of the seismic method It explains how to understand what we see on shot records It examines the problem of noise and how to improve seismic signals using geophone and hydrophone arrays Other discussions cover land and marine receiver equipment available energy sources fundamental stacking methods as an approach to understanding operations of seismic instrumentation basic geodetic systems and the use of GPS systems Each chapter concludes with exercises designed to emphasize problems of recording field data including setting up survey parameters *Survey Design and Seismic Acquisition for Land, Marine, and In-between in Light of New Technology and Techniques* David J Monk, 2020 Seismic surveys are subject to many different design criteria but often the parameters are established based on an outdated view of how data can be acquired and how it will be processed This book which accompanies the 2020 SEG Distinguished Instructor Short Course highlights what is possible using modern acquisition methods techniques and equipment and discusses how these may impact seismic survey design and acquisition All those interested in seismic surveys can learn something from the material in this book Geophysicists involved in acquisition may discover new techniques and concepts with which they are unfamiliar Geophysicists involved in processing seismic data will better understand the shortcomings of the data that they are given to process and better understand which techniques will work for a particular survey and which will not Interpreters may better understand the difference between modern seismic volumes presented for interpretation and legacy data they are accustomed to interpreting For those directly involved in survey design the concepts will open up the potential for acquiring better images of the subsurface more efficiently and at less cost *Seismic Data Acquisition and Recording* , **Survey Design and Seismic Acquisition for Land, Marine, and In-between in Light of New Technology and Techniques** David J Monk, 2020 Seismic surveys are subject to many different design criteria but often the parameters are established based on an outdated view of how data can be acquired and how it will be processed This book which accompanies the 2020 SEG Distinguished Instructor Short Course highlights what is possible using modern acquisition methods techniques and

equipment and discusses how these may impact seismic survey design and acquisition All those interested in seismic surveys can learn something from the material in this book Geophysicists involved in acquisition may discover new techniques and concepts with which they are unfamiliar Geophysicists involved in processing seismic data will better understand the shortcomings of the data that they are given to process and better understand which techniques will work for a particular survey and which will not Interpreters may better understand the difference between modern seismic volumes presented for interpretation and legacy data they are accustomed to interpreting For those directly involved in survey design the concepts will open up the potential for acquiring better images of the subsurface more efficiently and at less cost Planning Land 3-D Seismic Surveys Andreas Cordson, Mike Galbraith, John Peirce, 2000 This book provides readers the tools to begin designing 3D seismic surveys The substantial experiences of the authors in designing and acquiring land 3D seismic surveys make this a practical and useful book Readers are expected to have a general working knowledge of 2D seismic data acquisition processing and interpretation Some 3D experience is helpful but is not necessary to understand this material Practical exercises are included to facilitate understanding of the subject matter Some geophysicists may want to enhance their knowledge of 3D design by reading papers concerning their particular special interests A reference list and a collection of other recommended reading are included A searchable CD of the entire contents of the book also is included

Simultaneous Source Seismic Acquisition Ray Abma, Mark S. Foster, 2020-12-31 This book introduces simultaneous source technology and helps those who practice it succeed Although the book does not include all developments which would have entailed a much longer treatise this work is written through the lens of decades of experiences and allows readers to understand the development of independent simultaneous sourcing The relationships between data acquisition and data processing are discussed because never before have they been so intertwined as in this area In addition to describing the underlying technologies this book also is a user guide which discusses survey design and acquisition and describes the sensitivities of the processing algorithms which can allow simultaneous source technology to succeed The audience for this book includes acquisition and processing geophysicists who will work with these data as well as those who require only an overview of the state of the art and even though they may not need the full technical details they may want to know the limitations and advantages of using simultaneous sources **Acquisition and Processing of Marine Seismic Data**

Derman Dondurur, 2018-03-09 Acquisition and Processing of Marine Seismic Data demonstrates the main principles required equipment and suitable selection of parameters in 2D 3D marine seismic data acquisition as well as theoretical principles of 2D marine seismic data processing and their practical implications Featuring detailed datasets and examples the book helps to relate theoretical background to real seismic data This reference also contains important QC analysis methods and results both for data acquisition and marine seismic data processing Acquisition and Processing of Marine Seismic Data is a valuable tool for researchers and students in geophysics marine seismics and seismic data as well as for oil and gas exploration

Contains simple step by step diagrams of the methodology used in the processing of seismic data to demonstrate the theory behind the applications Combines theory and practice including extensive noise QC and velocity analyses as well as examples for beginners in the seismic operations market Includes simple illustrations to provide to the audience an easy understanding of the theoretical background Contains enhanced field data examples and applications Bulletin - Association of Engineering Geologists Association of Engineering Geologists,1992 A Guide to Seismic Data Acquisition Rajendra Prasad,2016-05-07 This book deals with the optimization technique of seismic data acquisition parameter Each aspect of acquisition parameter has been discussed in detail Chapter one deals with the general technique of seismic data acquisition and common meaning of some of the terms being used in exploration seismic in on land and offshore areas particularly about characteristics of source receiver and acquisition techniques Chapter two deals with the optimization of Geometrical Parameters i e far offset distance near offset distance group interval effective array length foldage line orientation and line length Chapter three deals with the optimization of Source Parameters Basic goal of optimization is to have required resolution and signal to noise ratio in the acquired data For explosive source shot hole depth charge size and lithology of the medium surrounding the charge are three parameters which decide the source signature First of all records with different depths below the weathering layer with equal charge size is taken Signal to noise ratio and peak frequency of the signal at the main zone of interest is computed Amplitude spectra of different traces at main zone of interest are also compared for all the records Record giving highest peak frequency and signal to noise ratio corresponds to optimum depth Now keeping this depth fixed charge size is varied and record are taken Again signal to noise ratio peak frequency and amplitude spectra are compared and a suitable one is selected on the basis of frequency content and signal to noise ratio In the case of land airgun Number of airgun number of pops and air gun patterns are the main parameters which decide signal to noise ratio In the case of Vibroseis sweep length end frequencies of the sweep and Vibroseis pattern are the main parameters to be optimized in the field In marine work marine air gun is the widely used marine seismic source Peak to peak amplitude primary to bubble ratio PBR and bandwidth of the amplitude spectrum are the deciding parameters for selection of source Chapter four deals with the Source Receiver Array Parameters Effective array length element s weighting and spacing are the parameters to be optimized on the basis of desired seismic resolution as well as degree of attenuation of coherent noise Effectiveness of the array is examined by fold back experiment and f k diagram Chapter five deals with the Recording System Quality Control Silent features have been discussed here which are essential to be adhered in the field so that objective of the survey is achieved **Transactions - Gulf Coast Association of Geological Societies** Gulf Coast Association of Geological Societies,2001 3-D Seismic Survey Design Gijs J. O. Vermeer,Craig J. Beasley,2002 **Proceedings of an International Geoscience Conference on Deepwater and Frontier Exploration in Asia & Australasia** R. A. Noble,Antonio Argenton,Charles A. Caughey,2004 Hart's E&P ,2006-04 **Review of Greenland Activities** ,2001

Recent Advances in the Use of Gravity and Magnetics for Petroleum Exploration, 2000 **The APEA Journal**
Australian Petroleum Exploration Association, 1995 *Transactions of the Society of Petroleum Engineers*, 1993 *Oilfield*
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