R/DO: A/S 196 COS. 0648)
WESTERN GEOPHYSICAL CO.

Western Atlas International
A Litton/Dresser Company

SHIPMENT IN REF. : 71 R 382
CLIENT : GAS & FUEL
TAPE : 6 OF 10
BOX : 17 OF 32
LOCATION NO. : F2371

UNITED GEOPHYSICAL
Tape 46-4L
CLIENT NO. 82-4CH
REEL NO. 82-1-E
DATE 11-3-82
TIME 7 pm
DEPTH 2626
RUN No. 1
DENSITY 1600
Tape Length 1200' Net
Tape Speed 30 ips
Recording Density 800 BPI
Recording Format PE
Recording Mode Edit
Recording Equipment 3608
Recording Personnel
Recording Date
Recording Time
Recording Location
Recording Remarks
Recording Operator
Recording Supervisor
Recording Engineer
Recording Technician
Recording Assistant
Recording Trainee
Recording Observer
Recording Visitor
Recording Guest
Recording Client
Recording Customer
Recording Vendor
Recording Supplier
Recording Manufacturer
Recording Model
Recording Serial Number
Recording Software
Recording Hardware
Recording Firmware
Recording Operating System
Recording Application
Recording Program
Recording Script
Recording Macro
Recording Plug-in
Recording Add-on
Recording Extension
Recording Module
Recording Component
Recording Library
Recording Framework
Recording Platform
Recording Environment
Recording Configuration
Recording Setup
Recording Calibration
Recording Test
Recording Verification
Recording Validation
Recording Quality
Recording Performance
Recording Reliability
Recording Security
Recording Privacy
Recording Compliance
Recording Standard
Recording Specification
Recording Protocol
Recording Interface
Recording API
Recording SDK
Recording Documentation
Recording Manual
Recording Guide
Recording Tutorial
Recording Example
Recording Sample
Recording Demo
Recording Trial
Recording Evaluation
Recording Feedback
Recording Support
Recording Maintenance
Recording Upgrade
Recording Patch
Recording Fix
Recording Bug
Recording Issue
Recording Ticket
Recording Request
Recording Change
Recording Release
Recording Version
Recording Build
Recording Commit
Recording Branch
Recording Merge
Recording Rebase
Recording Tag
Recording Repository
Recording Server
Recording Client
Recording Network
Recording Protocol
Recording Port
Recording Address
Recording Host
Recording Domain
Recording URL
Recording URI
Recording Path
Recording File
Recording Directory
Recording Folder
Recording Drive
Recording Partition
Recording Volume
Recording Disk
Recording Tape
Recording Cartridge
Recording Reel
Recording Spool
Recording Hub
Recording Flange
Recording Leader
Recording Trailer
Recording Splice
Recording Head
Recording Capstan
Recording Pinch Roller
Recording Guide
Recording Tension
Recording Speed
Recording Direction
Recording Mode
Recording Format
Recording Density
Recording Track
Recording Channel
Recording Bit
Recording Byte
Recording Word
Recording Block
Recording Record
Recording File
Recording Header
Recording Trailer
Recording Checksum
Recording CRC
Recording Parity
Recording ECC
Recording Error
Recording Correction
Recording Detection
Recording Recovery
Recording Retry
Recording Abort
Recording Cancel
Recording Pause
Recording Resume
Recording Stop
Recording Start
Recording Rewind
Recording Fast Forward
Recording Search
Recording Seek
Recording Position
Recording Offset
Recording Length
Recording Size
Recording Capacity
Recording Free Space
Recording Used Space
Recording Total Space
Recording Percentage
Recording Progress
Recording Status
Recording Error
Recording Warning
Recording Info
Recording Debug
Recording Trace
Recording Log
Recording Report
Recording Summary
Recording Detail
Recording Graph
Recording Chart
Recording Table
Recording List
Recording Tree
Recording Hierarchy
Recording Relationship
Recording Association
Recording Dependency
Recording Inheritance
Recording Composition
Recording Aggregation
Recording Interface
Recording Abstract
Recording Concrete
Recording Class
Recording Object
Recording Instance
Recording Method
Recording Property
Recording Field
Recording Variable
Recording Constant
Recording Parameter
Recording Argument
Recording Return
Recording Exception
Recording Throw
Recording Catch
Recording Try
Recording Finally
Recording Using
Recording Namespace
Recording Package
Recording Module
Recording Import
Recording Export
Recording Include
Recording Require
Recording Load
Recording Save
Recording Open
Recording Close
Recording Read
Recording Write
Recording Append
Recording Create
Recording Delete
Recording Update
Recording Insert
Recording Select
Recording Where
Recording Order
Recording Group
Recording Having
Recording Join
Recording Union
Recording Intersect
Recording Except
Recording Distinct
Recording All
Recording Any
Recording Some
Recording Exists
Recording In
Recording Between
Recording Like
Recording Is
Recording Null
Recording True
Recording False
Recording And
Recording Or
Recording Not
Recording Xor
Recording Nand
Recording Nor
Recording Xnor
Recording Implies
Recording Equivalent
Recording Tautology
Recording Contradiction
Recording Contingency
Recording Proposition
Recording Predicate
Recording Quantifier
Recording Universal
Recording Existential
Recording Uniqueness
Recording Identity
Recording Equality
Recording Inequality
Recording Greater
Recording Less
Recording Greater Equal
Recording Less Equal
Recording Approximately
Recording Proportional
Recording Infinity
Recording Limit
Recording Derivative
Recording Integral
Recording Sum
Recording Product
Recording Factorial
Recording Permutation
Recording Combination
Recording Binomial
Recording Multinomial
Recording Gamma
Recording Beta
Recording Zeta
Recording Eta
Recording Theta
Recording Iota
Recording Kappa
Recording Lambda
Recording Mu
Recording Nu
Recording Xi
Recording Omicron
Recording Pi
Recording Rho
Recording Sigma
Recording Tau
Recording Upsilon
Recording Phi
Recording Chi
Recording Psi
Recording Omega

BEACH PETROLEUM N.L.

PERMIT: PEP105 AREA: Otway
CREW/PROCESSOR: Unspecified Geophysical Services
TYPE: Unspecified Hydrophysical Services
SURVEY: 1982 INTERNAL
LINES: 182 - 203 SP: 0076.0852
SAMPLE RATE: 4 ms RECORD LNTH: 14 sec
RECORD NO: 1-45 REEL: 1916
DATE: 11/3/82
STORAGE FILE NUMBER:

DEPT. NAT. RES & ENV
PE019654

Kestrel Information Management P/L
TRC03153