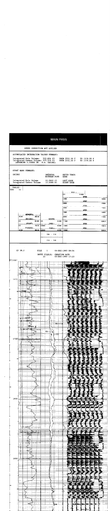

MAIN PASS

CORE CHARACTER BY LITHOLOGY

OPERATOR: STANDARD OIL COLORADO
WELL: MAIN PASS 1
FIELD: MAIN PASS
COUNTY: MAIN PASS
STATE: LOUISIANA
COORDINATES: 29°15'N 89°15'W
ELEVATION: KB 0 FT
SPUD DATE: 1 JUL 1968
COMPLETION DATE: 1 JUL 1968
TOTAL DEPTH: 10,000 FT
CORE DEPTH: 9,800 FT
CORE NUMBER: 1
CORE SIZE: 4 IN
CORE DATE: 1 JUL 1968
CORE TYPE: CONVENTIONAL
CORE LENGTH: 100 FT
RECOVERY: 100 FT
RECOVERY PCT: 100 %
CORE DIAMETER: 4 IN
CORE DIP: 0 DEG
CORE AZIMUTH: 0 DEG
CORE ORIENTATION: VERTICAL
CORE FORMATION: MAIN PASS
CORE AGE: MIOCENE
CORE ENVIRONMENT: MARINE
CORE PRESERVATION: GOOD
CORE STORAGE: MAIN PASS
CORE CONDITION: GOOD
CORE DESCRIPTION: MAIN PASS
CORE ANALYSIS: MAIN PASS
CORE PHOTO: MAIN PASS
CORE SAMPLE: MAIN PASS
CORE PLUG: MAIN PASS
CORE CHIP: MAIN PASS
CORE FRAGMENT: MAIN PASS
CORE POWDER: MAIN PASS
CORE SLABS: MAIN PASS
CORE THIN SECTION: MAIN PASS
CORE SEDIMENTOLOGY: MAIN PASS
CORE PETROLOGY: MAIN PASS
CORE PALEONTOLOGY: MAIN PASS
CORE PALYNOLOGY: MAIN PASS
CORE GEOCHEMISTRY: MAIN PASS
CORE GEOPHYSICS: MAIN PASS
CORE ENGINEERING: MAIN PASS
CORE MANAGEMENT: MAIN PASS
CORE DATABASE: MAIN PASS
CORE WEB: MAIN PASS
CORE CD: MAIN PASS
CORE DVD: MAIN PASS
CORE BOOK: MAIN PASS
CORE REPORT: MAIN PASS
CORE MAP: MAIN PASS
CORE CHART: MAIN PASS
CORE GRAPH: MAIN PASS
CORE TABLE: MAIN PASS
CORE FIGURE: MAIN PASS
CORE PLATE: MAIN PASS
CORE PAGE: MAIN PASS
CORE LINE: MAIN PASS
CORE WORD: MAIN PASS
CORE CHAPTER: MAIN PASS
CORE SECTION: MAIN PASS
CORE PARAGRAPH: MAIN PASS
CORE SENTENCE: MAIN PASS
CORE WORD: MAIN PASS
CORE LETTER: MAIN PASS
CORE NUMBER: MAIN PASS
CORE SYMBOL: MAIN PASS
CORE CHARACTER: MAIN PASS
CORE SPACE: MAIN PASS
CORE TAB: MAIN PASS
CORE RETURN: MAIN PASS
CORE ENTER: MAIN PASS
CORE SHIFT: MAIN PASS
CORE CTRL: MAIN PASS
CORE ALT: MAIN PASS
CORE F1: MAIN PASS
CORE F2: MAIN PASS
CORE F3: MAIN PASS
CORE F4: MAIN PASS
CORE F5: MAIN PASS
CORE F6: MAIN PASS
CORE F7: MAIN PASS
CORE F8: MAIN PASS
CORE F9: MAIN PASS
CORE F10: MAIN PASS
CORE F11: MAIN PASS
CORE F12: MAIN PASS
CORE ESC: MAIN PASS
CORE TAB: MAIN PASS
CORE CAPS: MAIN PASS
CORE NUM: MAIN PASS
CORE SCROLL: MAIN PASS
CORE PRINT: MAIN PASS
CORE PAUSE: MAIN PASS
CORE INSERT: MAIN PASS
CORE DELETE: MAIN PASS
CORE HOME: MAIN PASS
CORE END: MAIN PASS
CORE PAGE UP: MAIN PASS
CORE PAGE DOWN: MAIN PASS
CORE ARROW: MAIN PASS
CORE MOUSE: MAIN PASS
CORE TOUCH: MAIN PASS
CORE SCREEN: MAIN PASS
CORE KEYBOARD: MAIN PASS
CORE MONITOR: MAIN PASS
CORE PRINTER: MAIN PASS
CORE SCANNER: MAIN PASS
CORE CAMERA: MAIN PASS
CORE VIDEO: MAIN PASS
CORE AUDIO: MAIN PASS
CORE MICROPHONE: MAIN PASS
CORE SPEAKER: MAIN PASS
CORE HEADPHONE: MAIN PASS
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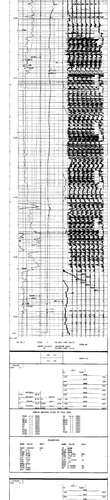

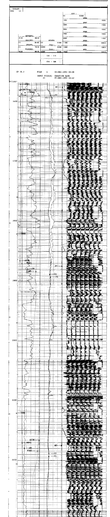

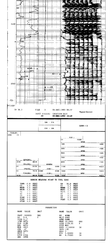

PATHFINDER

CORE CHARACTER BY LITHOLOGY

OPERATOR: STANDARD OIL COLORADO
WELL: PATHFINDER 1
FIELD: PATHFINDER
COUNTY: PATHFINDER
STATE: LOUISIANA
COORDINATES: 29°15'N 89°15'W
ELEVATION: KB 0 FT
SPUD DATE: 1 JUL 1968
COMPLETION DATE: 1 JUL 1968
TOTAL DEPTH: 10,000 FT
CORE DEPTH: 9,800 FT
CORE NUMBER: 1
CORE SIZE: 4 IN
CORE DATE: 1 JUL 1968
CORE TYPE: CONVENTIONAL
CORE LENGTH: 100 FT
RECOVERY: 100 FT
RECOVERY PCT: 100 %
CORE DIAMETER: 4 IN
CORE DIP: 0 DEG
CORE AZIMUTH: 0 DEG
CORE ORIENTATION: VERTICAL
CORE FORMATION: PATHFINDER
CORE AGE: MIOCENE
CORE ENVIRONMENT: MARINE
CORE PRESERVATION: GOOD
CORE STORAGE: PATHFINDER
CORE CONDITION: GOOD
CORE DESCRIPTION: PATHFINDER
CORE ANALYSIS: PATHFINDER
CORE PHOTO: PATHFINDER
CORE SAMPLE: PATHFINDER
CORE PLUG: PATHFINDER
CORE CHIP: PATHFINDER
CORE FRAGMENT: PATHFINDER
CORE POWDER: PATHFINDER
CORE SLABS: PATHFINDER
CORE THIN SECTION: PATHFINDER
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CORE HEADPHONE: PATHFINDER

CALIBRATION

CORE CHARACTER BY LITHOLOGY

OPERATOR: STANDARD OIL COLORADO
WELL: CALIBRATION 1
FIELD: CALIBRATION
COUNTY: CALIBRATION
STATE: LOUISIANA
COORDINATES: 29°15'N 89°15'W
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CORE DIAMETER: 4 IN
CORE DIP: 0 DEG
CORE AZIMUTH: 0 DEG
CORE ORIENTATION: VERTICAL
CORE FORMATION: CALIBRATION
CORE AGE: MIOCENE
CORE ENVIRONMENT: MARINE
CORE PRESERVATION: GOOD
CORE STORAGE: CALIBRATION
CORE CONDITION: GOOD
CORE DESCRIPTION: CALIBRATION
CORE ANALYSIS: CALIBRATION
CORE PHOTO: CALIBRATION
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