



LOG CORRELATION OF CORE INTERVAL

31/2-1

LOG CORRELATION OF CORE INTERVAL

UNIT I

CONSTRA SAND COMPLEX

CHANNEL, COARSE SAND

SUGGESTED

UNIT II

FLUVIO-MARINE OF FAUNAL SEQUENCE

RELATIVELY TEMPORAL SEQUENCE

UNIT III

REVERSED TRANSVERSE SHEET DEPOSIT

FLUVIO-MARINE OF FAUNAL SEQUENCE, COMPLETE SHELF

UNIT IV

REVERSED TRANSVERSE SHEET DEPOSIT

FLUVIO-MARINE OF FAUNAL SEQUENCE, LOWER CHANNEL, DELTA FRONT

UNIT V

REVERSED TRANSVERSE SHEET DEPOSIT

FLUVIO-MARINE OF FAUNAL SEQUENCE, LOWER CHANNEL, DELTA FRONT

UNIT VI

REVERSED TRANSVERSE SHEET DEPOSIT

FLUVIO-MARINE OF FAUNAL SEQUENCE, DELTA FRONT

UNIT VII

REVERSED SHEET DEPOSIT

SHELF

STRATIGRAPHIC UNITS

ROCK FORMATIONS

SYSTEMS/TIME

SMS LITHOLOGY

SHOWS RFT

CONES

LOG EVALUATION

RESISTIVITY (ohm-m)

NEUTRON POROSITY %

GAMMA RAY (api units)

LOG EVALUATION: POROSITY, SATURATION, HYDROCARBON

INTERVAL 2

JURASSIC SANDSTONE GROUP

CALLOVIAN

INTERVAL 1

UPPER JURASSIC

LATE OXFORDIAN

KIMMERIDGIAN

INTERVAL 2

EARLY OXFORDIAN

INTERVAL 2

MIDDLE JURASSIC

CALLOVIAN

CRETACEOUS

HUMBER GROUP

BERRIASIAN

BARREMIAN CENOMANIAN

ROMALAND GROUP

MAURSEN FORMATION

LISTA FORMATION

RESISTIVITY (ohm-m)

NEUTRON POROSITY %

GAMMA RAY (api units)

LOG EVALUATION: POROSITY, SATURATION, HYDROCARBON

UNIT VII

CORRE ESTIMATE / REVERSED SHEET (HIGH ENERGY)

UNIT VI

REVERSED TRANSVERSE SHEET DEPOSIT

FLUVIO-MARINE OF FAUNAL SEQUENCE, DELTA FRONT

UNIT V

REVERSED TRANSVERSE SHEET DEPOSIT

FLUVIO-MARINE OF FAUNAL SEQUENCE, LOWER CHANNEL, DELTA FRONT

UNIT IV

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FLUVIO-MARINE OF FAUNAL SEQUENCE, LOWER CHANNEL, DELTA FRONT

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FLUVIO-MARINE OF FAUNAL SEQUENCE, COMPLETE SHELF

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FLUVIO-MARINE OF FAUNAL SEQUENCE

RELATIVELY TEMPORAL SEQUENCE

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FLUVIO-MARINE OF FAUNAL SEQUENCE, LOWER CHANNEL, DELTA FRONT

UNIT VI

REVERSED TRANSVERSE SHEET DEPOSIT

FLUVIO-MARINE OF FAUNAL SEQUENCE, DELTA FRONT

UNIT VII

CORRE ESTIMATE / REVERSED SHEET (HIGH ENERGY)

UNIT VIII

CORRE ESTIMATE / REVERSED SHEET (HIGH ENERGY)

UNIT IX

CORRE ESTIMATE / REVERSED SHEET (HIGH ENERGY)

UNIT X

CORRE ESTIMATE / REVERSED SHEET (HIGH ENERGY)

UNIT XI

CORRE ESTIMATE / REVERSED SHEET (HIGH ENERGY)

UNIT XII

CORRE ESTIMATE / REVERSED SHEET (HIGH ENERGY)

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