

| TOPS | | Aromatics/ (Aromatics+ Naphthenes) | | Paraffins/ (Paraffins+ Naphthenes) | | GOR | | Subject to Gas Loss | | (C9+C10)/ (C5+..+C10) | | Toluene/ Benzene | | Total Water Absolute | | Acetic Acid Proximity to Pay | | Formic Acid Proximity to Pay | | Permeability Aliquot 2 vs 1 | | Mechanical Strength | | TOTAL OIL Volume | | C6 to C8 Aromatics | | C6 to C10 Naphthenes | | C5 to C10 Paraffins | | TOTAL GAS Volume | | C2 to C4 Volume | | METHANE Volume | | SAMPLES | | DEPTH | |
|------|--|--|--|--|--|-----------|--|---------------------|--|--------------------------|--|---------------------|--|-------------------------|--|---------------------------------|--|---------------------------------|--|--------------------------------|--|------------------------|--|---------------------|--|-----------------------|--|-------------------------|--|------------------------|--|---------------------|--|--------------------|--|-------------------|--|---------|--|-------|--|
| | | 100 0 | | 100 100 | | 6000000 0 | | | | 0 100 | | 30 0 | | 0 375 | | 1000 0 | | 0 8000 | | 100100 | | 1.0 2.0 | | 0 150 | | 0 50 | | 0 50 | | 0 50 | | 0 50 | | 0 150000 | | 0 400 | | 0150000 | | | |
| GAS | | <-Analytical Values, ppm(Rock Volume) THIS ALIQUOT-> | | OIL | | RESERVOIR | | (THIS ALIQUOT) | | PRODUCT | | (THIS ALIQUOT) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

