

CRUDE PROPERTIES

SPECIFIC GRAVITY @ 60/600F 0.8607

API GRAVITY₃₄ -37

NEUTRALIZATION NUMBER (TAN) mgKOH/g 0.28

POUR POINT deg0F 19 AT 15C/59F 8.07 AT 25C/77F 6.02 AT40C/104F 4.16

VISCOSITY @ 500C 3.38

SALT CONTENT Ptb 3.2

REID VAPOUR PRESSURE (RVP) Psi 2.5

UOP K FACTOR 11.5

CONRADSON CARBON RESIDUE (CCR) wt% 1.31

TOTAL NITROGEN Ppm 1210

TOTAL NITROGEN wt% 0.121

BASIC NITROGEN Ppm 430

BASIC NITROGEN wt% 0.043

MAX: SULPHUR wt % 0.14 MIN: SULPHUR wt % 0.12

MERCAPTAN SULPHUR Ppm 9

NICKEL Ppm 3.9

VANADIUM Ppm 0.4