CRANKSHAFT AND BEARING EVALUATION NAME LOC. A LOC.B DATE Dia. 1 **PROJECT SPECIFICATIONS** 90° Main Bearing Journal Measurements Permissible Out-Of-Round Dia. 2 Permissible Journal Wear Permissible Taper MAIN BEARING JOURNAL MEASUREMENTS Column B Col. C Col. D Col. E Col. F Column A Thrust Taper Bearing Flange Journal Location-A Location-A Out-of-Location-B Location-B Out-of-Fillet Wear Diameter-1 Diameter-2 Roundness Diameter 1 Diameter-2 Roundness Clearance Condition Front Main 1 Main 2 Main 3 Main 4 Main 5 Main 6 Rear Main 7