Hydrocracking Unit Handover Report

From: Sarah Chen (Day Shift)

To: Omar Patel (Night Shift)

Date: October 5, 2024

Time: 1900 hours

Key Issues:

- Low-priority corrosion detected in Hydrocracker A (R-501)

- Hydrocracker B (R-502) operating within normal parameters

Action Items:

1. Monitor corrosion in R-501:

- Detected on lower section of reactor vessel

- Not critical, but requires attention in coming weeks

- Maintenance to assess during next scheduled downtime

2. Maintain catalyst temperature in both units

3. Check product streams (S-17, S-18) for any quality deviations