

<u>Sample Date</u>	<u>Fluid Sample</u>	<u>Recommendation</u>
24/05/2025 12:00 AM	TRANSMISSION	The ISO oil cleanliness code range >4 and >6 micron are slightly high. Possibly due to fine contaminants in the oil. Check filter media and screen for wear particles and contaminants. All other test results appear normal. Continue to sample at consistent intervals. For all sample information update requests, please contact our SOS Lab reception on (08) 9377 9521. For technical enquiries regarding this evaluation, please contact Maker Jok on (08) 9377 9494.
12/05/2025 12:00 AM	RADIATOR	Colour and inhibitors don't match reported coolant, possibly incorrect coolant details reported. Confirm correct coolant was used as top up. Results indicate slight copper and slight iron corrosion. Brown sediment is visible in the sample. This may be due to poor ground connections, stray currents or overheating. Recommend checking for corroded; loose or missing straps; and testing for stray currents. Suggest checking for low coolant level; cooling system faults; hot shutdowns; etc. Recommend resample in 250 hours to monitor. For all sample information update requests, please contact the SOS Lab on (08) 9377 9521. For enquiries regarding this evaluation, please contact Clinton Chakavarika on phone (08) 9377 8730. Fluid hours not reported. All test results appear normal. Continue to sample at consistent intervals. For enquiries regarding this evaluation, please contact Jim Durning Ph 9377 9757
12/05/2025 12:00 AM	ENGINE	
12/05/2025 12:00 AM	FINAL DRIVE RIGHT	The oil viscosity (V40/V100) is lower than the specification for the reported oil. Wrong oil grade reported. Iron is slightly high. Check for wear debris. The silicon may be additive/compound related. For enquiries regarding this evaluation, please contact Jim Durning Ph 08 9377 9757.
12/05/2025 12:00 AM	FINAL DRIVE LEFT	Fluid hours not reported. The oil viscosity (V40/V100) is lower than the specification for the reported oil. Wrong oil grade reported. The silicon may be additive/compound related. All other test results appear normal. For enquiries regarding this evaluation, please contact Jim Durning Ph 9377 9757