

Area

WEAR NORMAL CONTAMINATION ATTENTION FLUID CONDITION NORMAL

[46983] JOHN E Component Hydrauli Fluid (not prov

JOHN DEERE 755K 1T0755KXPHE309986

Hydraulic System

{not provided} (--- GAL)

RECOMMENDATION

No corrective action is recommended at this time. Resample at the next service interval to monitor. Please specify the brand, type, and viscosity of the oil on your next sample.

WEAR	

All component wear rates are normal.

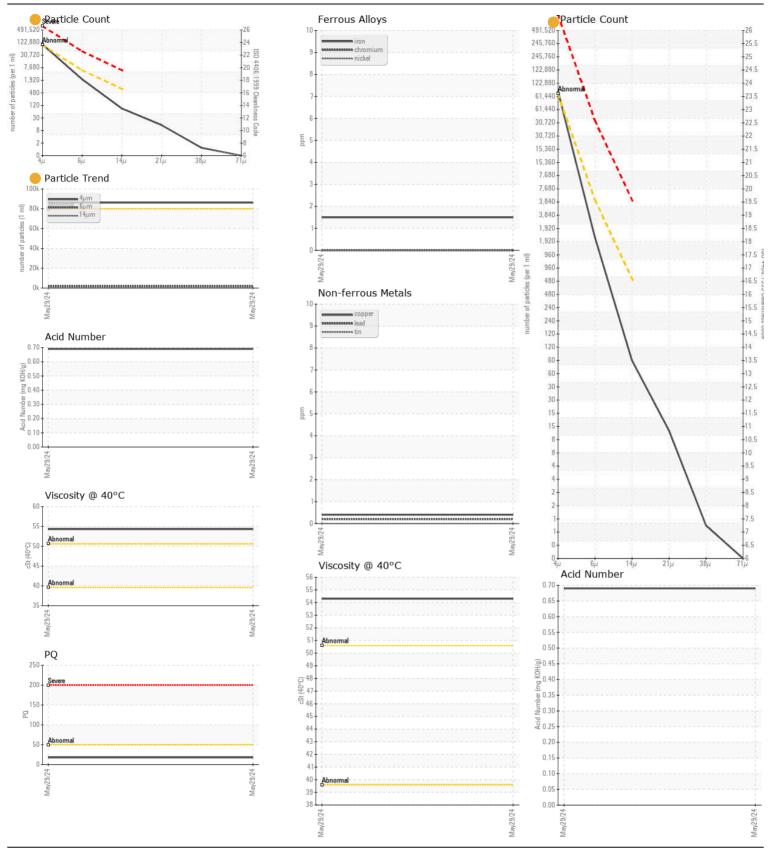
CONTAMINATION

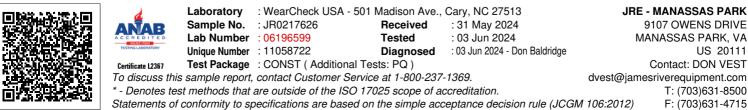
There is a moderate amount of silt (particulates < 14 microns in size) present in the oil.

FLUID CONDITION

The AN level is acceptable for this fluid. The condition of the oil is suitable for further service.

TestUOMMethodLimi/AbCurrentHistory1History2Sample NumberCilent InfoJRQ17228Sample DateCilent Info9496Oil AgehrsCilent Info9496Oil AgehrsCilent InfoNot ChangdFilter AgehrsCilent InfoNot ChangdSample StatusATTENTIONPQASTM D8184>5018PRASTM D81855>712NickelppmASTM D51855>12NickelppmASTM D51855>1NickelppmASTM D51855>1<1NickelppmASTM D51855>1<1NickelppmASTM D51855>1<1AuminumppmASTM D51855>1<1Nickelscalar'VisualNONENONEVanadiumppmASTM D51855>200VanadiumppmASTM D51855>200ValderwCMethod>.007NONEValderppmASTM D51857>200Paticles >4µmASTM D51857<							
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	Visc @ 40°C	cSt	ASTM D445		54.3		





Submitted By: TECHNICIAN ACCOUNT Page 2 of 2