Hastings	Deering

ANTHONY PAANS Default Site 001 COOLANT ENGINE

INTERPRETED BY

UNIT INFORMATION

M/M: CASE MAGNUM TRACTOR

S/N: ZDRD07124 LOC: AR Gatton COMPONENT INFORMATION

Make : Model : S/N : SHOP JOB/SEGMENT

600

200

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	Ш	Ш	Ш		
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Condition	Monitoring	Centre
Condition	Monitoring	Contro

Express Post Satchels can be recycled. Please return any unused satchels

NO ACTION REQUIRED

PREVIOUS SAMPLE TOOK 0 DAYS TO REACH LAB

DATE 18/03/2024 LCN 20016827

MAINTENANCE

Inhibitors may or may not be acceptable depending on the coolant type. Other test results were acceptable. **Suggested Action:** Please supply sample of new coolant to establish additive/inhibitor base line. Continue to monitor the coolant condition. Resample at 500 hours. Precipitate code: N N = none. Solution codes: LLCN = light green/yellow, clear. Odour code: O = OK (no adverse indications). Sample Notes:

CURRENT SAMPLE TOOK 4 DAYS TO REACH LAB INTERPRETED BY Thorsten Thiele ANALYSED BY SIGN MAINTENANCE

DATE

LCN

IDEN	DENT SAMPLE INFORMATION				CORROSION METALS						ADDITIVES								RDNE	ss					
SMU	E	СМИ	FMU	С	SAMPLE DATE	LAB DATE	LCN	Cu Copper	Zn Zinc	Fe Iron	Pb Lead	Sn Tin	Al Aluminium	Si Silicon	Na Sodium	K Potassium	B Boron	Mo //olybdenun	P Phosphorus	Ca Calcium	Mg Magnesium	TH ardness as	GLY % GLYCOI		
6283	A	6283	6,283	N	18/Mar/24	22/Mar/24	20016827	<1	<1	<1	<1	<1	<1	61	6126	186	997	456	47	<1	<1	<1	48		

ANALYSED BY

IDEN	т	FLUID CHARACTERISTICS							ANIONS						DESC												
SMU	E	COOLANT	EC Conductiv	pH H+ conc.	D Density	RA serve Alkal	GLO Glycolate	CI- Chloride	NO2 Nitrite	NO3 Nitrate	SO4 Sulfate	Soln Solution		Odour Coolant O													
6283	A		6.65	7.7			380	9	1373	898	37	LLCN	N-N-	0													