

Client: 3557210
COMBINE WORLD
Box 357
Allan, SK S0K0C0
ATTN: Charles E. Smith

Unit #: NH-779
Unit Location:
Component: ENGINE
Location: REAR
Serial #:
Make: NEW HOLLAND
Model: CR9060, 8-9 LTR CNH
OAS #:




AGAT

Laboratories

Equipment Reliability and Lubricants Testing Services

3650 21st Street N.E., Calgary, AB, T2E6V6

Phone:(403)299-2000 Fax:(403)299-2105



Date analyzed: 11/08/22
Work order: 22C180703
Oil brand & grade: UNKNOWN
Client Ref #:

LEGEND - LC -Lower Critical LR -Lower Reportable UR -Upper Reportable UC -Upper Critical * Ital -Custom Limit

UNIT DATA					SPECTROGRAPHIC ANALYSIS (PPM)																		
Sample#	Date Sampled	Component Service	Oil Service	Oil Changed	Al Aluminum	Cr Chromium	Cu Copper	Fe Iron	Sn Tin	Pb Lead	Si Silicon	Mo Molybdenum	Ni Nickel	Ag Silver	K Potassium	Na Sodium	B Boron	Ba Barium	Ca Calcium	Mg Magnesium	Mn Manganese	P Phosphorus	Zn Zinc
New Oil					0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
B526326	10/07/22	3120 hrs		N	1	1	2	36	0	15	5	80	0	0	0	5	1	0	1270	1220	1	1380	1540
PHYSICAL PROPERTIES					ISO CLEANLINESS								OIL DEGRADATION										
Sample#	Glycol	H2O	% Fuel	Viscosity 40°C	Viscosity 100°C	% Solids	KF	°C Flash Point	Micron size				% SOOT	OXD	NOX	abs/cm-1		ZDDP	TAN	TBN	Min. RPVOT		
New Oil																							
B526326	N	N		128.4	16.2								8.9										
WEAR CONTROL CHART									COMMENTS														
Sample#	0	30	60	90	120	150	Comments:																
B526326						135	Please provide oil brand and grade, and results will be updated.																
							Should you wish to provide feedback to AGAT Laboratories, please access our Customer review form at www.agatlabs.com/review.htm . This input is extremely important to us because your well being and satisfaction is our number one priority.																