

S/N: 0TFX01043 - 320EL RRTC
2014 CATERPILLAR INC (AA) EXCAVATOR - LG > 219/2...

CAT R/F ROLLOUT 161025.77
No: 9000465 (R) City: SAN ANTONIO

Stock No.: HLK021938 Unit #:

Service Letters: 2
Score: 9
Score: 2

RADIATOR

Latest Samples Interpretations Metal Analysis History Other Analysis History

INTERPRETATIONS Show Latest 5 Items

Lab Control Number:	Processed Date:	Sample Date:	Interpretation Date:	Equipment Meter:	Meter On Fluid:	Fluid Changed:	Make Up Fluid:	Make Up Fluid Units:	Filter Changed:
E140-48249-3011	Sep 06, 2018	Sep 05, 2018	Sep 06, 2018	6821H	1193	N			
No Action Required	ALL TEST RESULTS ARE NORMAL NO ACTION REQUIRED, CONTINUE TO SAMPLE.								
E140-48218-3013	Aug 06, 2018	Jul 24, 2018	Aug 06, 2018	6553H	925	N			
No Action Required	ALL TEST RESULTS ARE NORMAL NO ACTION REQUIRED, CONTINUE TO SAMPLE.								
E140-48059-3009	Feb 28, 2018	Feb 17, 2018	Feb 28, 2018	5628H	5628	Y			
No Action Required	ALL TEST RESULTS ARE NORMAL NO ACTION REQUIRED, CONTINUE TO SAMPLE.								
E140-48005-3012	Jan 05, 2018	Jan 04, 2018	Jan 08, 2018	5260H	5260	N			
No Action Required	ALL TEST RESULTS ARE NORMAL NO ACTION REQUIRED, CONTINUE TO SAMPLE.								
E140-47297-3005	Oct 24, 2017	Oct 18, 2017	Oct 24, 2017	4963H	4963	N			
No Action Required	ALL TEST RESULTS ARE NORMAL NO ACTION REQUIRED, CONTINUE TO SAMPLE.								

No Wear Metal data to display

Other Elements																			
Lab Control Number	Appearance	BP	Color	CON	CON (calc)	Cool Type	Foam	FP	GL	mL of Titrant	NO2	Odor	Oil Appearance	PH	Precipitate Amount	Precipitate Appearance	Precipitate Color/Con...	Precipitate Properties	Primary Color
E140-48249-3011	clear	108	red	3200	4160	elc	norm	-43	54	.20	140	norm	none	9.2	none				red
E140-48218-3013	clear	108	red	1574	2046	elc	norm	-41	52	.20	140	norm	none	9.0	none				red
E140-48059-3009	clear	108	orange	1876	2439	elc	norm	-41	52	.15	5	abnorm	none	8.4	none				orange
E140-48005-3012	clear	108	orange	1911	2484	elc	norm	-41	52	.15	5	norm	none	8.5	none				orange
E140-47297-3005	clear	108	red	2004	2605	elc	norm	-41	52	.20	140	abnorm	none	8.7	none				red

This analysis is intended as an aid in predicting mechanical wear, No guarantee, expressed or implied, is made against failure of this piece of equipment or a component thereof.