

#### Machine Id **T-8** Component **Hydraulic System** Fluid **AW HYDRAULIC OIL ISO 32 (--- GAL)**

### RECOMMENDATION

Resample at the next service interval to monitor.

## **WEAR**

All component wear rates are normal.

# CONTAMINATION

There is no indication of any contamination in the oil.

# FLUID CONDITION

Viscosity of sample indicates oil is within ISO 46 range, advise investigate. Confirm oil type.

TestUOMMethodLimit/AbCurrentHistory1History1Sample NumberClient InfoVC0917778WC0609602Sample DateClient InfoI2 Apr 202408 Oct 2021Machine AgemlsClient Info00Oil AgemlsClient InfoO0Filter AgemlsClient InfoNot ChangdNot ChangdFilter AngedClient InfoNot ChangdNot ChangdFilter ChangedClient InfoNot ChangdNot ChangdSample StatusATTENTONABNORMALChromiumppmASTM D5185m>2000NickelppmASTM D5185m>1000SilverppmASTM D5185m>1000AluminumppmASTM D5185m>1000VanadiumppmASTM D5185m>1000VanadiumppmASTM D5185m>7549VanadiumppmASTM D5185m>2012VanadiumppmASTM D5185m>2012VanadiumppmASTM D5185m>2012VanadiumppmASTM D5185m>2012VanadiumppmASTM D5185m>2012Vanadium <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
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Chromium  ppm  ASTM D5185m  >10  0  0     Nickel  ppm  ASTM D5185m  >10  0  0     Titanium  ppm  ASTM D5185m  >10  0  0     Silver  ppm  ASTM D5185m  >10  0  <11     Lead  ppm  ASTM D5185m  >10  0  <11     Copper  ppm  ASTM D5185m  >10  0  0     Vanadum  ppm  ASTM D5185m  >20  1  2     Silicon  pp  ASTM D5185m  >20  0<	Sample Status				ATTENTION	ABNORMAL	
Chromium  ppm  ASTM D5185m  >10  0  0     Nickel  ppm  ASTM D5185m  >10  0  0     Titanium  ppm  ASTM D5185m  >10  0  0     Silver  ppm  ASTM D5185m  >10  0  <11     Lead  ppm  ASTM D5185m  >10  0  <11     Copper  ppm  ASTM D5185m  >10  0  0     Vanadum  ppm  ASTM D5185m  >20  1  2     Silicon  pp  ASTM D5185m  >20  0<							
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Titanium  ppm  ASTM D5185m  Io  O  O     Silver  ppm  ASTM D5185m  IO  O   I    Aluminum  ppm  ASTM D5185m  >10  IO  <  I     Lead  ppm  ASTM D5185m  >10  IO  O     Copper  ppm  ASTM D5185m  >10  O  0     Vanadium  ppm  ASTM D5185m  >10  O  0     Vanadium  ppm  ASTM D5185m  >10  O  0     Vanadium  ppm  ASTM D5185m  >20  I  2     Vanadium  ppm  ASTM D5185m  >20  I  2     Vellow Metal  scalar  *Visual  NONE  NONE  NONE     Silicon  ppm  ASTM D5185m  >20  I  2     Silicon  scalar<*Visual  NONE<		ppm			-		
Silver  ppm  ASTM D5185m  0  0     Aluminum  ppm  ASTM D5185m  >10  0  <1     Lead  ppm  ASTM D5185m  >10  10  0     Copper  ppm  ASTM D5185m  >75  4  9     Tin  ppm  ASTM D5185m  >10  0  0     Vanadium  ppm  ASTM D5185m  >20  1  2     Vellow Metal  scalar  *Visual  NONE  NONE  NONE     Silicon  ppm  ASTM D5185m  >20  0  0     Silit  scalar  *Visual  NONE  NONE		ppm		>10	-	-	
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Lead  ppm  ASTM D5185m  >10  10  0		ppm			-	-	
Copper  ppm  ASTM D5185m  >75  4  9     Tin  ppm  ASTM D5185m  >10  0  0     Vanadium  ppm  ASTM D5185m  >10  0  0     White Metal  scalar  *Visual  NONE  NONE  NONE     Yellow Metal  scalar  *Visual  NONE  NONE  NONE     Silicon  ppm  ASTM D5185m  >20  1  2     Potassium  ppm  ASTM D5185m  >20  0  0     Water  WC Method  >0.1  NEG  NONE     Sand/Dirt  scalar  *Visual  NONE  NONE  NORML     Appearance  scalar  *Visual  NORML  NORML  NORML     Godr  scalar  *Visual  NORML  NORML  NORML     Appearance  scalar  *Visual		ppm		>10	-		
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WaterWC Method>0.1NEGNEGSiltscalar*VisualNONENONENONEDebrisscalar*VisualNONENONEMODERSand/Dirtscalar*VisualNONENONEMODEAppearancescalar*VisualNORMNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGSodiumppmASTM D5185m501BoronppmASTM D5185m501MalganeseppmASTM D5185m50<MagnesiumppmASTM D5185m20<11PhosphorusppmASTM D5185m20309310ZincppmASTM D5185m300309310SulfurppmASTM D5185m30034111980	Silicon	ppm	ASTM D5185m	>20	1	2	
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Sand/Dirtscalar*VisualNONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGSodiumppmASTM D5185m501BoronppmASTM D5185m501BariumppmASTM D5185m50<MolybdenumppmASTM D5185m50<1MagnesiumppmASTM D5185m2007393PhosphorusppmASTM D5185m300309310ZincppmASTM D5185m370379370SulfurppmASTM D5185m25034111980	Silt	scalar	*Visual	NONE	NONE	NONE	
Appearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGSodiumppmASTM D5185m501BoronppmASTM D5185m501BariumppmASTM D5185m500MolybdenumppmASTM D5185m50<ManganeseppmASTM D5185m25211CalciumppmASTM D5185m2007393PhosphorusppmASTM D5185m370370SulfurppmASTM D5185m32034111980	Debris	scalar	*Visual	NONE	NONE	A MODER	
Odorscalar*VisualNORMLNORMLNORMLEmulsified Waterscalar*Visual>0.1NEGNEGSodiumppmASTM D5185m<11BoronppmASTM D5185m501BariumppmASTM D5185m500MolybdenumppmASTM D5185m50<1ManganeseppmASTM D5185m25211MagnesiumppmASTM D5185m2007393PhosphorusppmASTM D5185m3003093100ZincppmASTM D5185m370379370SulfurppmASTM D5185m25034111980	Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	
Odorscalar*VisualNORMLNORMLNORMLNORMLIEmulsified Waterscalar*Visual>0.1NEGNEGSodiumppmASTM D5185m<11BoronppmASTM D5185m501BariumppmASTM D5185m50<1MolybdenumppmASTM D5185m50<1ManganeseppmASTM D5185m25211MagnesiumppmASTM D5185m20073933PhosphorusppmASTM D5185m3003093100ZincppmASTM D5185m370379370SulfurppmASTM D5185m250034111980	Appearance	scalar	*Visual	NORML	NORML	NORML	
Sodium  ppm  ASTM D5185m  <1	Odor	scalar	*Visual	NORML	NORML	NORML	
Boron  ppm  ASTM D5185m  5  0  1     Barium  ppm  ASTM D5185m  5  0  0     Molybdenum  ppm  ASTM D5185m  5  0  <1     Manganese  ppm  ASTM D5185m  25  0  <1     Magnesium  ppm  ASTM D5185m  25  2  111     Calcium  ppm  ASTM D5185m  200  73  93     Phosphorus  ppm  ASTM D5185m  300  309  310     Zinc  ppm  ASTM D5185m  370  379  370     Sulfur  ppm  ASTM D5185m  2500  3411  1980	Emulsified Water	scalar	*Visual	>0.1	NEG	NEG	
Boron  ppm  ASTM D5185m  5  0  1     Barium  ppm  ASTM D5185m  5  0  0     Molybdenum  ppm  ASTM D5185m  5  0  <1     Manganese  ppm  ASTM D5185m  25  0  <1     Magnesium  ppm  ASTM D5185m  25  2  11     Calcium  ppm  ASTM D5185m  200  73  93     Phosphorus  ppm  ASTM D5185m  300  309  310     Zinc  ppm  ASTM D5185m  370  379  370     Sulfur  ppm  ASTM D5185m  2500  3411  1980	Sodium	ppm	ASTM D5185m		<1	1	
Barium  ppm  ASTM D5185m  5  0  0     Molybdenum  ppm  ASTM D5185m  5  0  <1	Boron		ASTM D5185m	5	0	1	
Molybdenum  ppm  ASTM D5185m  5  0  <1	Barium		ASTM D5185m	5	0	0	
Manganese  ppm  ASTM D5185m  0  <1	Molybdenum		ASTM D5185m	5	0	<1	
Magnesium  ppm  ASTM D5185m  25  2  11     Calcium  ppm  ASTM D5185m  200  73  93     Phosphorus  ppm  ASTM D5185m  300  309  310     Zinc  ppm  ASTM D5185m  370  379  370     Sulfur  ppm  ASTM D5185m  2500  3411  1980	Manganese		ASTM D5185m		0	<1	
Calcium  ppm  ASTM D5185m  200  73  93     Phosphorus  ppm  ASTM D5185m  300  309  310     Zinc  ppm  ASTM D5185m  370  379  370     Sulfur  ppm  ASTM D5185m  2500  3411  1980	Magnesium		ASTM D5185m	25	2	11	
Phosphorus  ppm  ASTM D5185m  300 <b>309</b> 310     Zinc  ppm  ASTM D5185m  370 <b>379</b> 370     Sulfur  ppm  ASTM D5185m  2500 <b>3411</b> 1980	-		ASTM D5185m	200		93	
Zinc  ppm  ASTM D5185m  370 <b>379</b> 370     Sulfur  ppm  ASTM D5185m  2500 <b>3411</b> 1980			ASTM D5185m		309		
Sulfur  ppm  ASTM D5185m  2500  3411  1980						370	
	Sulfur		ASTM D5185m		3411	1980	
	Visc @ 40°C	cSt		32	44.9	32.5	

CONTAMINATION

**FLUID CONDITION** 

NORMAL

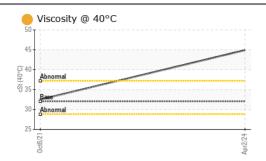
NORMAL

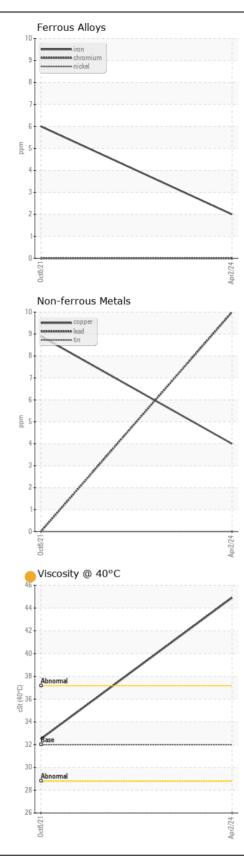
**ATTENTION** 

**WEAR** 

Report Id: OMAOMANE [WUSCAR] 06155419 (Generated: 04/24/2024 12:20:04) Rev: 1

Contact/Location: DUSTIN SMITH - OMAOMANE







Contact/Location: DUSTIN SMITH - OMAOMANE Page 2 of 2