

OIL ANALYSIS REPORT

DANIS IND. CORP. BLDG.

LINK-BELT RTC-8065S II J9L1-6881

Sample Rating Trend

NORMAL

Component **Main Hoist** Fluid

GEAR OIL ISO 150 (--- GAL)

DIAGNOSIS

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

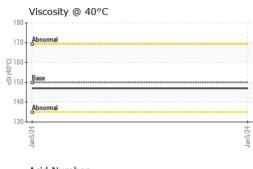
The condition of the oil is acceptable for the time in service.

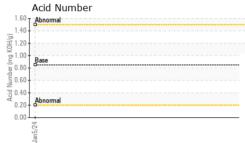
Sample Number Client Info LBC000068 Machine Age hrs Client Info 05 Jan 2024 Machine Age hrs Client Info 1888 Oil Age hrs Client Info 0 Oil Changed Client Info Changed Sample Status Imitibase current history1 history1 Water WC Method >0.1 NEG WEAR METALS method limitbase current history1 history1 Iron ppm ASTM 05185m >300 15 Nickel ppm ASTM 05185m >4 0 Aluminum ppm ASTM 05185m >10 2 Aluminum ppm ASTM 05185m >10 Auminum ppm ASTM 0518	SAMPLE INFORM	IATION	method	limit/base	current	history1	history2
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Emulsified Water scalar *Visual >0.1 NEG							
		scalar		NORML			
				>0.1			
Free Water scalar *Visual NEG 21:95) Bay: 1 Submitted By: Tanner	Free Water	scalar	*Visual		NEG		



OIL ANALYSIS REPORT

FLUID PROPERTIES method limit/base





: 06057019

Laboratory

Sample No.

Lab Number

FLUID PROPERT		method	limit/base	current	history1	history2
/isc @ 40°C	cSt	ASTM D445	150	147		
SAMPLE IMAGES	S	method	limit/base	current	history1	history2
Color				no image	no image	no image
Bottom				no image	no image	no image
GRAPHS						
Ferrous Alloys						
iron						
newson nickel						
•						
Jan5/24			Jan 5/24			
Non-ferrous Metal	s					
copper						
tin						
-						
Jan 5/24			Jan5/24			
			Jai			
Viscosity @ 40°C				Acid Number		
_ Abnormal			1.60	Abnormai		
•				i i		
			HOX 1.00	Page		
Base	*****		(B) H0X W 100 Bell W 0.80 W 0.60 V 0.40	Base		
-			N 0.60)		
Abnormal				Abnormal		
1			0.20			
Jan 5/24 -			Jan5/24	Jan5/24		



Unique Number : 10822968 Diagnostician : Jonathan Hester **Test Package** : CONST (Additional Tests: PrtCount, Tan Man) Certificate L2367 To discuss this sample report, contact Customer Service at 1-800-237-1369. tannerw@columbusequipment.com * - Denotes test methods that are outside of the ISO 17025 scope of accreditation. Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

Diagnosed

: 12 Jan 2024

Columbus, OH

Contact: Tanner Web

US 43207

T:

F: