

A08-3



Custom Track Service Percent Worn

FINNING INTERNATIONAL INC.

M PIDHERNEYS INC (CA-0001785)
rocky yard

Prepared By: Mike P Friederici Jr.

Model	D8T	Inspection Date	23Sep25
Manufacturer	Caterpillar	Next Inspection Date	--
Serial Number	FCT00298	Next Inspection Hours	--
Reference Number	7870	<u>Underfoot Conditions</u>	
Hour Meter Reading	8081	Impact	Moderate
Hours Per Week	--	Abrasion	Moderate
Total Odometer Reading	--	Moisture	Moderate
Forward Odometer	--	Packing	Moderate
Reverse Odometer	--	Bushing Allowable Wear	Greater
Distance Per Week	--	Link Allowable Wear	Greater

Track System	Acceptable Range (mm)		Measurement (mm)		Condition	
	Min	Max	Left	Right	Left	Right
Link Roller System					56%	54%

Position		Part Number		Status		Date Installed		SMU Installed		Hours on Wear Surface		Measurement (mm)		Percent Worn	
Component		Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right	Left	Right
Link Assembly		Left: 2726009				Right: 2726009				Pitch: 8.5 In (215.9 Mm)				Sections: 44	
Track Links		8E4513	8E4513	Replaced	Replaced	09Jun21	09Jun21	4975	4975	3106	3106	42.9 (U)	43.6 (U)	38%	32%
Bushing (Ext)		6Y3914	6Y3914	Replaced	Replaced	09Jun21	09Jun21	4975	4975	3106	3106	10.6 (U)	10.2 (U)	56%	60%
Track Shoes		Left Width:				Right Width:									
	7T2392	7T2392	Original	Original	28Mar12	28Mar12	0	0	8081	8081	74.7 (U)	74.5 (U)	52%	53%	
Idlers															
Front		4156134	4156134	Replaced	Replaced	09Jun21	09Jun21	4975	4975	3106	3106	26.0 (D)	24.0 (D)	48%	32%
Rear		4156132	4156132	Replaced	Replaced	09Jun21	09Jun21	4975	4975	3106	3106	26.5 (D)	26.5 (D)	52%	52%
Carrier Rollers															
	4197172	4197172	Replaced	Replaced	09Jun21	09Jun21	4975	4975	3106	3106	221.0 (C)	223.0 (C)	59%	56%	
Track Rollers															
Front	S	4197172	4197172	Replaced	Replaced	09Jun21	09Jun21	4975	4975	3106	3106	42.1 (U)	38.1 (U)	59%	70%
2	S	5251082	5251082	Replaced	Replaced	09Jun21	09Jun21	4975	4975	3106	3106	44.6 (U)	41.3 (U)	41%	59%
3	D	5251082	5251082	Replaced	Replaced	09Jun21	09Jun21	4975	4975	3106	3106	38.7 (U)	41.4 (U)	67%	59%
4	D	5251082	5251082	Replaced	Replaced	09Jun21	09Jun21	4975	4975	3106	3106	39.4 (U)	40.7 (U)	65%	61%
5	D	5251082	5251082	Replaced	Replaced	09Jun21	09Jun21	4975	4975	3106	3106	40.6 (U)	41.1 (U)	61%	60%
6	D	5251082	5251082	Replaced	Replaced	09Jun21	09Jun21	4975	4975	3106	3106	40.4 (U)	39.8 (U)	62%	64%
7	S	4197172	4197172	Replaced	Replaced	09Jun21	09Jun21	4975	4975	3106	3106	39.6 (U)	39.3 (U)	66%	66%
8	S	4197172	4197172	Replaced	Replaced	09Jun21	09Jun21	4975	4975	3106	3106	36.8 (U)	36.0 (U)	73%	76%
Sprockets															
	3979557	3979557	Replaced	Replaced	22Sep25	22Sep25	8080	8080	1	1	239.0 (T)	239.0 (T)	<0%	<0%	

(U) Ultrasonic | (C) Caliper | (D) Depth Gauge | (T) Tape | (E) Estimated

Recommendations

REPORT TO REFLECT TG'S FROM 7880 BEING INSTALLED ONTO 7870.
PICTURES OF MACHINE ON PREVIOUS REPORT

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Pre-Inspect



Pre-Inspect



Pre-Inspect



Pre-Inspect



Pre-Inspect



Pre-Inspect



Pre-Inspect



Pre-Inspect



Pre-Inspect

