



Custom Track Service Projected Life

PON EQUIP BV
(NETHERLANDS) (L110)

PON EQUIPMENT USED BV

Prepared By: Richard van der Graaf

Model	D6-20XELGP	Job Site	--		Inspection Date	19Mar25
Manufacturer	Caterpillar		<u>Left</u>	<u>Right</u>	Next Inspection Date	--
Serial Number	HLY01062	Track Sag (46.0 mm - 66.0 mm)	55.0 mm	55.0 mm	Next Inspection Hours	--
Reference Number	--	Frame Ext (max 150.0 mm)	--	--	<u>Underfoot Conditions</u>	
Hour Meter Reading	1558	Frame Ext %	--	--	Impact	Moderate
Hours Per Week	--	Dry Joints	0	0	Abrasion	Moderate
Total Odometer Reading	--	Track Shoe Width	915.0 mm	915.0 mm	Moisture	Moderate
Forward Odometer	--	Link Roller System	34%	34%	Packing	Moderate
Reverse Odometer	--				Bushing Allowable Wear	Greater
Distance Per Week	--				Link Allowable Wear	Greater

GROUP	RECOMMENDATION	% WORN		PROJECTED SMU AT 100%		PROJECTED SMU AT 120%		PROJECTED DATE AT 100%		PROJECTED DATE AT 120%	
TRACK LINK	Good	38% (129.0 mm)	38% (129.0 mm)	--	--	--	--	--	--	--	--
BUSHING (INT)	Good	<0% (811.0 mm)	<0% (811.0 mm)	--	--	--	--	--	--	--	--
BUSHING (EXT)	Good	24% (70.5 mm)	24% (70.5 mm)	--	--	--	--	--	--	--	--
TRACK SHOE	Good	16% (68.0 mm)	16% (68.0 mm)	--	--	--	--	--	--	--	--
FRONT IDLER	Good	22% (51.0 mm)	22% (51.0 mm)	--	--	--	--	--	--	--	--
REAR IDLER	Good	22% (51.0 mm)	22% (51.0 mm)	--	--	--	--	--	--	--	--
CARRIER ROLLER FRONT	Good	32% (191.0 mm)	32% (191.0 mm)	--	--	--	--	--	--	--	--
TRACK ROLLER FRONT	Good	29% (200.0 mm)	<0% (200.0 mm)	--	--	--	--	--	--	--	--
2	Good	29% (200.0 mm)	<0% (200.0 mm)	--	--	--	--	--	--	--	--
4	Good	29% (200.0 mm)	29% (200.0 mm)	--	--	--	--	--	--	--	--
5	Good	29% (200.0 mm)	29% (200.0 mm)	--	--	--	--	--	--	--	--
7	Good	29% (200.0 mm)	29% (200.0 mm)	--	--	--	--	--	--	--	--
8	Good	29% (200.0 mm)	29% (200.0 mm)	--	--	--	--	--	--	--	--
SPROCKET	Good	21% (221.0 mm)	21% (221.0 mm)	--	--	--	--	--	--	--	--

Recommendations

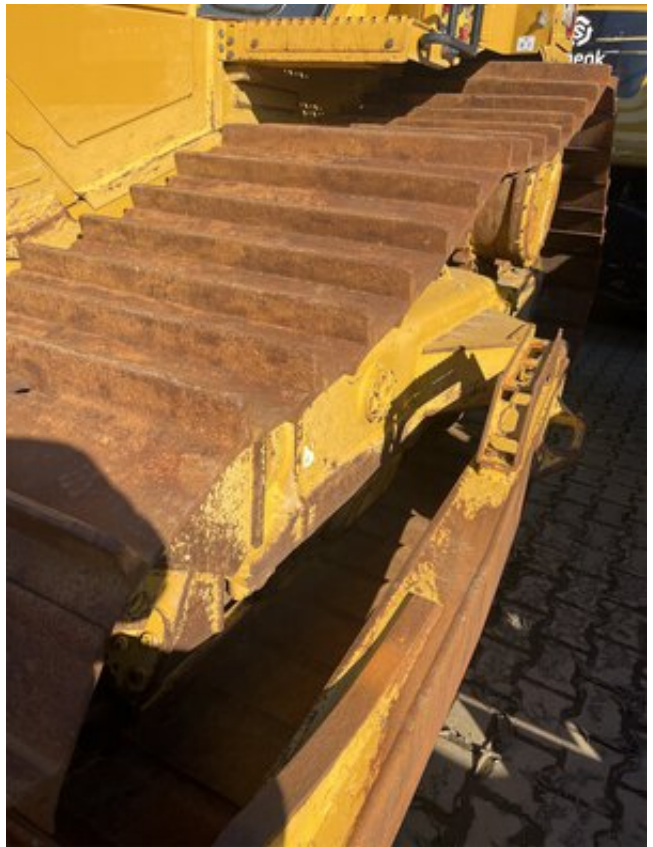
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Photos

Pre-Inspect



Pre-Inspect



Pre-Inspect

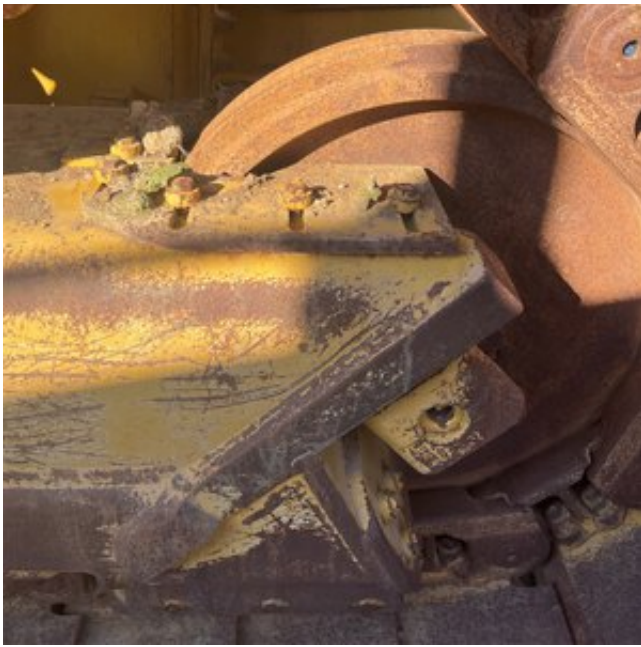


Pre-Inspect



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Pre-Inspect



Pre-Inspect



Pre-Inspect



Pre-Inspect