

## Yanmar Construction Equipment Inspection and Maintenance Report

**\*\*1000 hour/12 month, 2000 hour/24 and 3000 hour/36 months whichever comes first\*\***

**REFER TO MAINTENANCE TABLE IN OPERATION MANUAL FOR SCHEDULE**

Machine Model \_\_\_\_\_ Machine Serial Number \_\_\_\_\_  
 Engine Model \_\_\_\_\_ Engine Serial Number \_\_\_\_\_  
 Customer Name \_\_\_\_\_ Dealer Name \_\_\_\_\_  
 Date of Inspection \_\_\_\_\_ Hour meter \_\_\_\_\_  
 Hour meter Changed      yes      no

\* Units sold to the dealer before April 1, 2018 require a 12 mth/1000 hr and 24 mth/ 2000 hr inspection. Units sold to the dealer on or after April 1, 2018 require a 24 mth/2000 hr and 36 mth/3000 hr inspections. Month and Hours are whichever occurs first.

						Initial		
Item	Inspection and maintenance item			Action		*12mo/ 1000 hr	*24mo/ 2000 hr	*36mo/ 3000 hr
1	Engine Lube oil and filter			Check	Replace per Operation Manual			
2	Fuel filter			Check	Replace per Operation Manual			
3	Fuel/Water separator			Clean				
4	Fuel tank			Drain water from tank petcock				
5	Engine Coolant			Check	Replace per Operation Manual			
6	Radiator fin condition			Clean & blow out with air				
7	Fan belt			Check	Adjust Replace			
8	Air cleaner filter			Check	Replace per Operation Manual			

							Initial		
Item	E	L	Inspection and Maintenance		Action		*12mo/ 1000 hr	*24mo/ 2000 hr	*36mo/ 3000 hr
1			Hyd. Tank return filter	Check	Replace	per Operation Manual			
2			Hyd. Tank suction filter	Check	Replace	per Operation Manual			
3			Hyd. Oil	Check	Replace	per Operation Manual			
4			Swing Motor reduction gear box oil	Check	Replace	per Operation Manual			
5			Travel Motor reduction gear box oil	Check	Replace	per Operation Manual			
6			Crawler tension	Check	Adjust	as needed			
7			Swing gear and swing bearing	Grease					
8			All grease zert points	Grease					
9			HST oil filter	Check	Replace	per Operation Manual			
10			Front or/and Rear axle case oil	Check	Replace	per Operation Manual			
11			*1 Swing bearing installation bolts	Check					

\*1 Adhesive has been used on these bolts, check looseness of bolts by hitting with hammer.

**Note: E=Excavator L=Loader**

**Comments: Please list below any additional adjustments or problems noted during inspection.**

**FORM MUST BE E-MAILED BACK TO [CS\\_SUPPORT-YA@YANMAR.COM](mailto:CS_SUPPORT-YA@YANMAR.COM)**

\_\_\_\_\_  
 Technician Print Name

\_\_\_\_\_  
 Customer Print Name

\_\_\_\_\_  
 Technician Signature

\_\_\_\_\_  
 Customer Signature

**\*\*For the final year of warranty to remain valid these inspections must be carried out in a timely fashion, at the listed intervals.\*\***