

Excavator Service Check List: KOBELCO			
Date	29/6123		
Customer	Australian Hammer Supplies Hire		
Model	5K13551-7		
Serial Number	4409048346		
Hours	1486h-		
Service Type	5ech-		
Tradesman	565		

PARTS	N/A	DONE
ENGINE		
HYD RETURN		/
FUEL		. /
FUEL/WATER		/
BELTS		
OUTER AIR		
INNER AIR		
HYD. STRAINER		
HYD BREATHER		
A/C FILTER		
A/C FILTER		
OIL SAMPLES		
ADBLUE FILTER		
ENG-3 BREATHER	/	
Oil Samples Done Oil	n 1000Hr/ 2000Hr Intervals	ALANONIA.

$\sqrt{\ }$	Applicable
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Ø Not Applicable

OILS

TW 65610

Туре	Part Number	LTS	
Engine Oil	4017020		15W-40 (Kobelco Engine Oil)
Hydraulic Oil	4019020	5	ISO VG46 (Hydraulic Oil)
Final Drive Oil	4018020		80W -90 (Final Drives / Slew)
Coolant	4020020		Kobelco Coolant (Green)
Grease	KSPGBM00420A1J1K1		Grease

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SERVICE CHECK LIST			
GENERAL CHECKS	N/A DONE	250 HOUR SERVICE	
Replace Engine Oil Fluid		Replace Fuel Water Filter	-
Replace Engine Oil Filter		Replace Primary Fuel Filter	
Clean Water Separator Fuel		Replace Engine Outer Air Filter	
Replace Primary Fuel Filter	/	Clean Radiator Core Filters	
Check Hydraulic Oil Level	/	500 HOUR SERVICE	+250HR
Check Slew Reduction Oil Level	/	Clean Radiator Core Filters	
Check For Structural For Cracks	/	Replace Hyd Return Filter	
Check Final Drive Oil Level		Replace Final Drive Oils	
Check Coolant Radiator Level	/	1000 HOUR SERVICE	+250,500HR
Check Engine Fan Belts Tension		Carry Out Oil Sampling	
Check A/C Belt Tension		Replace Hydraulic Return Filter	
Check / Adjust Track Tension		Replace Engine Inner Air Filter	
Check Upper / Lower Rollers		Replace Cabin A/C Filters	
Check Machine Horn Operation	/	Pump 1 BAR:	on the second se
Check Radiator Hoses, No Leaks	/	Pump 2 BAR:	
Check 2 Speed Travel Operation	/	Replace Hyd Tank Breather Filter	
Check Neutral Start Working		Replace Slew Oil	
Check Safety Lever Operation	/	2000 HOUR SERVICE	ALL ABOVE
Check No Fault Codes Active		Replace Hyd Tank Breather Filter	
Check E- Stop Operation	/	Check Engine Performance	
Drain Water from Fuel Tank	1	Replace Radiator Coolant	
Check No Visual Oil Leaks		Replace Engine Fan Belts	
Clean Outer Air Filter		Replace Engine AC Belts	
Clean Cabin Air Filters	/	Refill Grease Bath / New	
Check Flashing Light Operation	1	Replace Hydraulic Oil	
Check Work Light Operation	/	Replace Hydraulic Tank Strainer	
Visual Inspection Over Machine		Check Slew Ring Bolts	
Charge Rate - 28.4 VOLTS	1.	Check Slew Ring Seal	
Check Wiper Bottle Water Level		Replace Slew Oil	
Check Quick Hitch / Alarm Operation			
Check Quick Hitch Pins / Bolts		SERVICE COMPLETION	THE THOMAS THE SECTION ASSOCIATION AS
Check Radiator Cap Condition	/	Reset Machine Dash Hours	1,
Grease Machine – All Pins / Slew	/	Fit Next Service Sticker To Window	

Next Service: 1986h
Technician: 565
R/O Number: £ 26490

QUICK HI	TCH INSPECTION		
MACHINE: Kobelco	SERIAL: 440 904	8366	
HOURS: 1486h-	LOCATION: Ludden	Han	,
нітсн: А2	LOCATION: Ludden SERIAL N.O: Aloco	1308-	.9
INSPECTION CARRIED OUT DURING 5	_		
HITCH CHECKS		YES	NO
1:) Is the quick hitch free from oil leaks ?			
2:) Does the quick hitch unlock correctly ?		1	
3:) Does the quick hitch lock correctly ?			
4:) Does the quick hitch have an identification plate ?			
5:) Visual inspection shows hitch is free from cracks ?			
6:) Does the quick hitch pick up attachment correctly ?			
7:) Does the quick hitch buzzer work correctly ?			
8:) Is the quick hitch switch protected by a cover or lock ?			
9:) Are the quick hitch hoses in good condition ?			
10:) Is the Hitch free from excessive wear ?			
COMMENTS / REPAIRS REQUIRED:			

Disclaimer: The report provided is only a **Visual & Operational** assessment of the quick hitch at the time the inspection was carried out. The assessment has been completed by a qualified service person of the automotive trade to the best of their ability & knowledge. This report is **NOT** a manufactures certification of the hitch. Any information in relation the design, structural integrity or capability of this hitch must be sourced from the quick hitch manufacture. Sydney Trucks & Machinery highly recommends the use of dual lock hitches only, where a primary & secondary retention systems are used to secure the attachment. Any semi automatic hitches on machines without documentation of their install date will not be passed for use. As Sydney Trucks & Machinery are not the OEM supplier of the hitch we can not certify the hitch meets any industry standard of compliance or certification. It is with the exceptance of this report that the site accept these terms & conditions.

KOBELCO

