	2020 Cat CVA Planned Maintenance Schedule - Micro Hydraulic Excavator See Contract for applicable Intervals. Extreme Duty Intervals are only available on select contracts.													
	Sales Model	300.9D	301.4C	301.7D	301.7D CR	302.2D	302.4D	302.7D CR	301.5	301.6	301.7 CR	301.8	302 CR	
Interval	Serial Number Prefix	LJM, LJ2, TGP, DW2	LJK, LJ3	LJH, LJ4	LJD, LJ8	LJG, LJ5	LJN, LJ6	LJL, LJ7	MNH	MY6	JH7	нах	RHM	
	Fuel In-line Element	X	-	-	-	-	-	-	-	-	-	-	-	
Initial 50 Hrs	Hydraulic Filter Element Engine Oil Filter Element	X X	-	-	-	-	-	-	-	-	-	-	-	+
	Engine Oil Filter Element	-	×	x	х	х	х	х	-	-	-	-	-	╡
Initial 100 Hrs	Hydraulic Oil Filter Element	=	x	X	X	x	x	X	=	-	-	-	-	1
050 11	Engine Oil Filter Element	Х	х	-	-	-	-	Х	-	-	-	-	-	1
250 Hrs	Final Drive Oil Cat GO SYN (SAE 75W-140)	÷	-	-	-	-	-	-	X	Х	X	X	Х	
	Engine Oil Filter Element	-	-	-	-	-	-	-	×	×	X	X	х	1
	Engine Air Primary Element	-	-	-	-	-	-	-	X	X	Х	Х	Х	1
250 Hours Extreme Duty	In-Line Fuel Filter	-	-	-	-	-	-	-	X	Х	Х	Х	X	
Interval	FWS Element	-	-	-	-	-	-	-	X	X	X	X	X	
	SOS bottles (x2) incl sampling cost Customer Machine Inspection (Cat Inspect App)	Requested	Requested	Requested	Requested	Requested	Requested	Requested	X Requested	X Requested	X Requested	X Requested	X Requested	-
	Hydraulic Oil Filter Element Engine Oil Filter Element	X X	X X	X	X X	X X	X X	X X	X X	X X	X X	X X	X X	
	Engine Oil Filter Element Engine Air Primary Element	X	X	X X	X	X	X	X	X	X	X	X	X	
500 Hrs	Engine Air Secondary Element	Х	х	Х	Х	Х	Х	Х	Х	х	Х	Х	Х	
500 Hrs	Cab Air Filter	Canopy	X	X	Canopy	X	X	X	Canopy	X	Canopy	X	X	Closed Cab
	Air Conditioner Heater Filter: Kit	Canopy	X	X	Canopy	X	X	X	Canopy	X	Canopy	X	X	Closed Cab with A/C
	Fuel In-line Element FWS Flement	X X	X	X X	X X	X X	X X	X	X X	X X	X X	X X	X X	
750 Hrs	Engine Oil Filter Element	X	X	X	X	X	X	×	-	-	-	-	-	1
	Customer Provided T/A-1 Inspection (CAT app)	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	
	Engine Oil Filter Element	-	-	-	-	-	-	-	×	х	X	X	X	-
	Engine Air Primary Element	-	-	-	-	-	-	-	Х	Х	Х	Х	X	1
750 Hours Extreme Duty	In-Line Fuel Filter	-	-	-	-	-	-	-	Х	Х	X	Х	X	
Interval	FWS Element	-	-	-	-	-	-	-	X	X	X	X	X	4
	SOS bottles (x2) incl sampling cost Customer Machine Inspection (Cat Inspect App)	Requested	Requested	Requested	Requested	Requested	Requested	Requested	X Requested	X Requested	X Requested	X Requested	X Requested	-
					•					· · · · · · · · · · · · · · · · · · ·				
	Final Drive Oil Cat GO SYN (SAE 75W-140) Hydraulic System Breather	X	X	X X	X X	X	X X	X	X X	X X	X	X X	X X	
	Engine V-Belt	X	X X	X	X	X	X	X	X	X	X	X	X	
	Hydraulic Oil Filter Element	Х	х	Х	х	Х	х	х	Х	х	х	х	х	
	Engine Air Primary Element	X	Х	Х	Х	Х	Х	Х	Х	Х	x	Х	Х	
1,000 Hrs	Engine Air Secondary Element	X	X	X	X	X	X	X	X	X	X	X	X	Olered Orb
	Cab Air Filter Air Conditioner Heater Filter: Kit	Canopy Canopy	X	X X	Canopy Canopy	X	X X	X X	Canopy Canopy	X	Canopy Canopy	X	X X	Closed Cab Closed Cab with A/C
	A/C Compressor Belt	Canopy	X	X	Canopy	X	X	x	Canopy	X	Canopy	X	X	Closed Cab with A/C
	Engine Oil Filter Element	X	X	Х	Х	Х	Х	Х	X	Х	X	X	Х	
	Fuel In-line Element FWS Element	X	X	X	X	X X	X	X	X X	X	X	X X	X X	
1,250 Hrs	Engine Oil Filter Element	X	X X	X X	X X	X	X X	X	X	X	X	X	X	
1,250 1115	Customer Provided T/A-1 Inspection (CAT app)	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	
	Engine Oil Filter Element	-			-	_	-		×	х	×	X	X	
	Engine Air Primary Element	-	-	-	-	-	-	-	X	X	x	X	X	†
1250 Hours Extreme Duty	In-Line Fuel Filter	-	-	-	-	-	-	-	X	X	Х	Х	Х	
Interval	FWS Element	-	-	-	-	-	-	-	X	X	X	Х	Х	
	SOS bottles (x2) incl sampling cost Customer Machine Inspection (Cat Inspect App)	Requested	Requested	Requested	Requested	Requested	Requested	Requested	X Requested	X Requested	X Requested	X Requested	X Requested	-
											Requested			
	Hydraulic Oil Filter Element	X	X X	X	X	X X	Х	X	X	X	X	X	X	
	Engine Air Primary Element Engine Air Secondary Element	X	X	X X	X X	X	X X	X	X	X	X	X X	X	
	Cab Air Filter	Canopy	x	X	Canopy	X	x	X	Canopy	x	Canopy	X	X	Closed Cab
1,500 Hrs	Air Conditioner Heater Filter: Kit	Canopy	X	X	Canopy	X	X	X	Canopy	X	Canopy	X	X	Closed Cab with A/C
	Engine Oil Filter Element	X	X	X	X	X	X	X	X	X	X	X	X	
	Fuel In-line Element FWS Element	X	X	X	X X	X	X	X	X	X	X	X	X	
	Customer Provided T/A-1 Inspection (CAT app)	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	
1,750 Hrs	Engine Oil Filter Element	X	×	×	×	Х	X	×	×	×	l x	X	×	-
1,750 Hrs	Final Drive Oil Cat GO SYN (SAE 75W-140)	X	X	X	X	X	X	X	X	X	X	X	X	1
	Hydraulic System Breather	X	X	X	X	X	X	X	X	X	X	X	X	
	Engine V-Belt	Х	Х	Х	Х	Х	Х	х	Х	Х	x	Х	Х	
	Hydraulic Oil Filter Element	X	X	X	X	X	X	X	X	X	X	X	X	-
	Engine Air Primary Element Engine Air Secondary Element	X X	X X	X X	X X	X X	X X	X X	X	X X	X X	X X	X	-
	Cab Air Filter	Canopy	×	X	Canopy	X	×	×	Canopy	X	Canopy	X	X	Closed Cab
	Air Conditioner Heater Filter: Kit	Canopy	X	X	Canopy	Х	Х	X	Canopy	Х	Canopy	Х	Х	Closed Cab with A/C
	A/C Compressor Belt	Canopy	X	X	Canopy	X	X	X	Canopy	X	Canopy	X	X	Closed Cab with A/C
	Engine Oil Filter Element Fuel In-line Element	X X	X	X X	X X	X X	X X	X	X	X X	X	X X	X	-
	FWS Element	X	X	X	X	×	X	X	X	X	X	X	X	-
2,250 Hrs	Engine Oil Filter Element	x	×	X	X	X	X	x	×	x	×	×	×	1
	Customer Provided T/A-1 Inspection (CAT app)	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	Requested	

Amount A. A. A. A. A. A. A. A															
Part		Hydraulic Oil Filter Element	X	Х	Х	Х	Х	X	X	Х	X	X	X	Х	
1. 1. 1. 1. 1. 1. 1. 1.		Engine Air Primary Element	Х			X		X	Х	Х		Х		X	
Second content and content a		Engine Air Secondary Element	X	Х	Х	X	X	Х	Х	Х	X	Х	Х	X	
ACCOUNTS 1				X	X		X	X	X	Canopy	X	Canopy	X	X	
Amendment 1	2,500 Hrs		Canopy			Canopy	X			Canopy	X	Canopy			Closed Cab with A/C
Table		Engine Oil Filter Element			Х	X	X	Х	Х	X	X		Х		
Control Cont															
Manual															
Part Control Part		Customer Provided T/A-1 Inspection (CAT app)	Requested												
Part Control Part	2.750 Hzs	Engine Oil Filter Flement	v											· ·	-
Note Control of the Control of t	2,7301113														
March Marc															
Month															
Margin Process										X		X		X	
Page Contemporer Table										Y	Y Y	Y	Y	×	
STATE Control Contro															
Company Comp	3,000 Hrs**			X			X	X			X				Closed Cab
Company Comp				×			X	X			X		X		
Company Comp		-					X				X			X	
March Marc				X	X		X	×	×		X		X	×	
Source Content (Content Content Conten															
Married		FWS Element	X	Х	Х				Х		Х	Х		X	
Separation A		Customer Provided T/A-1 Inspection (CAT app)	Requested												
Separation A	3.250 hrs	Engine Oil Filter Flement	¥	¥	×	Y	¥	×	¥	Y	Y	¥	¥	¥	
Married Year	0,200 1110									X	X	×	X	X	
Separat Resource Served X										X	X	×	×	X	
Manual M															
10							X				X		X		Closed Cab
Cape of Pine Devent	3,500 Hrs						X				X		X	Х	
Per Note Chance											X				
A 17 No						Х				X		X			
APP Captor Circle Colored (Captor Color) A															
## Page Selectorogene (1998/98) 64 269-2596-2597 X	3,750 Hrs	Engine Oil Filter Element	Х		х		Х	Х		х	X		х	х	
March Spring boths No.			X	X	X	X	X	Х	X	Х	X	X	X	X	
March Spring boths No.															
Expan Vision Vi															
Page 100 Col Filter Element															
Signal Air Finning Disposed X															
Company No Social Section Sectio															
Author Time															
Accordance National Files XX															
AC Compress file	4,000 Hrs														
Equips Of Piter Element									+		X				
Paid Index Element		11.1									X				Closed Cab with A/C
Proceedings															
Eggin Cil Filler Element															
Cutomer Provided TiAl Seguested Requested Reques															
A 250 No. Engine Oil Filter Element															
Ayburder California Ayburder California Ayburder Aybur		Customer Provided 1/A-1 Inspection (CA1 app)	Requested	-											
Engine AP Benondry Element	4,250 Hrs	Engine Oil Filter Element	Х	Х	Х	X	X	X	X	X	X	X	X	Х	
Engine AI Secondary Element		Hydraulic Oil Filter Element	Х	Х	х	х	х	х	X	X	X	X	X	Х	
Engine AI Secondary Element	4,500 Hrs	Engine Air Primary Element	Х	Х	Х	Х	Х	Х	X	X	Х	X	X	Х	
Can A Filter							Х				Х	X		Х	
A Conditioner Heater Filter Kit Canopy X X X X X X X X X			Canopy	X	X	Canopy	X	X	X	Canopy	X	Canopy	X	Х	Closed Cab
Engine Oil Filter Element		Air Conditioner Heater Filter: Kit		X	X		X	X	X		X		X	X	Closed Cab with A/C
Fuel In-line Element		Engine Oil Filter Element		х	X		Х	Х	X		Х		X	Х	
FWS Element X X X X X X X X X X X X X X X X X X X															
Customer Provided T/A-1 Inspection (CAT app) Requested Reque															
4,750 Hrs			Requested												
Final Drive Oil Cat GO SYN (SAE 75N-140) X															
Hydraulic System Breather	4,750 Hrs														
Engine V-Belt X X X X X X X X X X X X X X X X X X X	5,000 Hrs														
Hydraulic Oil Filter Element															
Engine Air Primary Element X X X X X X X X X X X X X X X X X X X															
Engine Air Secondary Element X X X X X X X X X X X X X X X X X X X															
Cab Air Filter Canopy X X Canopy X X X Canopy X X X Canopy X X X Canopy X X Canopy X X X Canopy X X X X X X X X X		-													
Alf Conditioner Heater Filter: Kit Canopy X X X Canopy X X X Canopy X X X Closed Cab with A/C A/C Compressor Belt Canopy X X X Canopy X X X Canopy X X X Closed Cab with A/C Engine Oil Filter Element X X X X X X X X X X X X X X X X X X X															
A/C Compressor Belt Canopy X X X Canopy X X X Canopy X X X Conopy X X X X X X X X X X X X X X X X X X X															
Engine Oil Filter Element X <td>-</td> <td></td>		-													
Fuel In-line Element X															Closed Cab with A/C
FWS Element X X X X X X X X X X X X X X X X X X X															
		Fuel In-line Element	×	×	X	X	X	X	X	X	X	X	X	X	
Lustomer Provided I I/A-1 inspection (LA1 app) Requested		Euo E													

EXCLUSIONS

Ensure that all safety information, warnings, and instructions are read and understood before any operation or any maintenance procedures are performed.

The user is responsible for the performance of maintenance, including all adjustments, the use of proper lubricants, fluids, filters, and the replacement of components due to normal wear and aging. Failure to adhere to proper maintenance intervals and procedures may result in diminished performance of the product and/or accelerated wear of components. Use mileage, fuel consumption, service hours, or calendar time, WHICH EVER OCCURS FIRST, to determine the maintenance intervals. **Products** that operate in severe operating conditions may require more frequent maintenance. This chart is not intended to be a comprehensive list of *all* maintenance activities that may be recommended or required and does not contain fluids schedules or requirements associated with the above maintenance activities.

Seat Belts are recommended to be replaced every 3 years.

Please note timing of fullfillment of 250 hour interval reimbursement for 300.9D, 301.4C, and 302.7D CR

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