		2020 Cat CVA Planned Maintenance Schedule - Medium Track Type Tractors See Contract for applicable intervals.														
	Sales Model	D6T LGP	D6T LGP VPAT	D6T XL	D6T XL VPAT	D6T XW	D6T XW VPAT	D6-20	D6-20 LGP	D6-20 LGP	D6-20 XE	D6-20XE LGP	D6K2 LGP	D6K2 XL	D6N LGP	D6N XL
Interval	Serial Number Prefix	JML, SGZ	MH7, K1R	2B3, NDY	HYT	MB5	JNM, 7C9	RBP, SA9, HNK	GZ9, KTW, RDC	KEW, KMT, HR9	HZL, D5M	ES9, B72, HMH, LNC	JTR, EL7	MGM	MG5, SGG	NJN, GB6
	Fluids SOS - Number of bottles and analysis	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
250 Hours	Engine Oil Filter	-	-	-	-	-	-	-	-	-		-	X	X	-	- ~
	Fuel Filter Secondary	-	-		-	-	-	-	-	-	-	-	Х	Х	Х	Х
	SOS Coolant Sample Level 2 bottle and analysis	х	X	X	X	Х	х	X	X	Х	X	X	X	X	X	X
	Fluids SOS - Number of bottles and analysis	5 X	5 X	5 X	5 X	5 X	5 X	5 X	5 X	5 X	5 X	5 X	4 X	4 X	5 X	5 X
	Engine Oil Filter Element Water Separator Element Filter	X	X	X	×	X	×	X	X	×	X	X	×	X	×	×
500 Hours	Fuel Filter Secondary	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X	X	X	x
	Fuel Filter In-Line	-		-	-	-	-	-	-		-	-	х	Х	X	х
	Hydraulic Oil Filter	-	-	-	-	-	-	-	-	-	-	-	-	-	x	X
	Hydraulic Oil Filter (Case Drain)	-	-	-	-	-	-	-	-	-	-	-	-	-	X	X
	Hydraulic Oil Filter (Steering)	-	-	-	-	-	-	-	-	-	-	-	-	-	Х	Х
750 Hours	Fluids SOS - Number of bottles and analysis	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	SOS Coolant Sample Level 1 bottle and analysis	Х	X	X	х	х	х	X	х	Х	Х	х	X	х	Х	х
	Fluids SOS - Number of bottles and analysis	5	5	5	5	5	5	5	5	5	5	5	4	4	5	5
	Engine Air Primary Element	X	X	X	X	Х	Х	X	Х	х	X	Х	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	X X	X X	X X	X X	X X
	Engine Oil Filter Element Water Separator Element Filter	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	Fuel Filter Secondary	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	×	×	×	×
1,000 Hours	Fuel Filter In-Line	-	-		-	-	-	-	-		=	-	X	X	Х	Х
	Fuel Tank Caps	Х	х	Х	х	х	х	х	х	x	Х	Х	х	х	х	х
	Transmission Oil Filter Element		-	-	-	-	-	X	X	X	Х	X	-	-	x	х
	Steering Oil Filter Element  Hydraulic Oil Filter	X	X	X	X	X	X	X	X	X	X	X	X	X	- X	- X
1	Hydraulic Oil Filter (Case Drain)							-					-		×	×
	Hydraulic Oil Filter (Steering)	-	-	-		-	-	-	-	-	-	-	-	-	×	×
	Crankcase Breater Filter		-	-	-	-		-	-	-	-	-	-	-	x	х
1,250 Hours	Fluids SOS - Number of bottles and analysis	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	SOS Coolant Sample Level 1 bottle and analysis	Х	×	×	×	X	X	×	Х	Х	Х	X	×	X	Х	×
	Fluids SOS - Number of bottles and analysis	5	5	5	5	5	5	5	5	5	5	5	4	4	5	5
	Engine Oil Filter Element	х	X	Х	х	Х	Х	Х	Х	х	Х	X	Х	Х	X	х
	Water Separator Element Filter	х	X	Х	х	Х	х	Х	Х	х	х	Х	Х	Х	X	X
1,500 Hours	Fuel Filter Secondary	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X	X	X	X
	Fuel Filter In-Line Hydraulic Oil Filter	-	-	-	-	-	-	-	-	1	-	-	X	X	X X	X
	Hydraulic Oil Filter (Case Drain)	-	-	-	-	-	-	-	-	-	-	-	-	-	x	X
	Hydraulic Oil Filter (Steering)	-	-	-	-	-	-	-	-	-	-	-	-	-	X	Х
1,750 Hours	Fluids SOS - Number of bottles and analysis	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	SOS Coolant Sample Level 2 bottle and analysis	х	V	Х	v	· ·	· ·	X	Y	×	v	x	X	v	x	х
	Fluids SOS - Number of bottles and analysis	5	5	5	5	5	5	5	5	5	5	5	4	4	5	5
	Engine Air Primary Element	×	х	х	х	Х	Х	х	Х	х	Х	х	х	Х	X	х
	Engine Air Secondary Element	Х	X	Х	Х	Х	Х	Х	Х	х	Х	Х	Х	Х	Х	Х
	Engine Oil Filter Element	X	X	Х	Х	Х	Х	X	Х	Х	Х	X	X	Х	X	X
	Water Separator Element Filter Fuel Filter Secondary	X (v2 ab/ )	X X (v2 atu.)	X X (v2 abr )	X (x2 ab)	X X (v2 abr )	X (v2 ctv.)	X X (v2 atv.)	X X (v2 abr.)	X X (v2 atu.)	X X (v2 atu.)	X X (x2 abr )	X X	X	X X	X
	Fuel Filter Secondary Fuel Filter In-Line	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X	X	X	X
2,000 Hours	Fuel Tank Caps	Х	Х	Х	х	х	x	х	х	х	Х	х	х	х	х	х
	Transmission Oil Filter Element	-	-	-	-	-		Х	Х	X	х	X	-	-	Х	Х
	Steering Oil Filter Element  Hydraulic Tank Breather	X -	X -	X -	X -	X -	- X	X -	X -	X -	- X	X -	X	X		-
	Hydraulic Tank Breather  Hydraulic Oil Filter										-				×	×
	Hydraulic Oil Filter (Case Drain)		-	-	-	-	-	-	-	-	-	-	-	-	×	×
	Hydraulic Oil Filter (Steering)	-	-	-	-	-	-	-	-	-	-	-	-	-	X	x
	Crankcase Breater Filter		-	-	-	-	-	-	-	-	-	-	-	-	X	X
2,250 Hours	Fluids SOS - Number of bottles and analysis	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	SOS Coolant Sample Level 1 bottle and analysis	X	х	Х	Х	х	х	х	х	×	х	х	х	х	х	×
	Fluids SOS - Number of bottles and analysis	5	5	5	5	5	5	5	5	5	5	5	4	4	5	5
	Engine Oil Filter Element	Х	х	Х	х	х	х	х	х	х	Х	Х	х	Х	х	х
	Water Separator Element Filter	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2,500 Hours	Fuel Filter Secondary Fuel Filter In-Line	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X	X	X X	X X
	Hydraulic Oil Filter	-	-	-	-	-	-	-	-	-	-	-	-	- *	X	X
	Hydraulic Oil Filter (Case Drain)		-	-	-	-	-	-	-		-	-	-	-	×	X
	Hydraulic Oil Filter (Steering)	-	-	-	-	-	-	-	-	-	-	-	-	-	х	х
2,750 Hours	Fluids SOS - Number of bottles and analysis	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	SOS Coolant Sample Level 1 bottle and analysis	x							X	X	X		х	X		x
	SOS Coolant Sample Level 1 bottle and analysis Fluids SOS - Number of bottles and analysis	X 5	X 5	X 5	X 5	X 5	X 5	X 5	X 5	X 5	X 5	X 5	X 4	4	X 5	X 5
	Engine Air Primary Element	X	×	X	X	X	X	×	X	x	x	X	×	×	×	×
	Engine Air Secondary Element	Х	x	Х	Х	Х	Х	x	х	х	x	х	x	х	x	х
	· · · · · · · · · · · · · · · · · · ·					· ·	· ·					· · · · · · · · · · · · · · · · · · ·				

	Engine Oil Filter Element	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	X	Х	Х	X X
	Water Separator Element Filter	X	X	Х	X	X	Х	X	X	X	X	X	X	Х	X X
	Fuel Filter Secondary	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X	X	X X
3,000 Hours	Fuel Filter In-Line	_	-	-	_			-		-		-	Х	Х	X X
	Fuel Tank Caps	х	х	х	х	Х	х	X	X	×	х	X	x	х	x x
		^	^	^	^	^		X	X	X	X	X	Α	^	X X
	Transmission Oil Filter Element	-	-	-	-	-	-						-	-	X X
	Steering Oil Filter Element	X	Х	Х	X	X	X	X	X	X	Х	X	Х	X	
	Hydraulic Oil Filter	-	-	-	-	-	-		-	-	-		-	-	X X
	Hydraulic Oil Filter (Case Drain)	-	-	-	-	-			-	-	-		-	-	X X
	Hydraulic Oil Filter (Steering)	-	-	_	_				_						X X
	Crankcase Breater Filter														X X
	Crankcase Breater Filter		<u> </u>	ļ -	-	-	-		-	-	-	· · · · · · · · · · · · · · · · · · ·	-	-	^ ^
3.250 Hours	Fluids SOS - Number of bottles and analysis	1	1	1	1	1	1	1	1	1	1	1	1	1	1 1
0,210110															
	SOS Coolant Sample Level 1 bottle and analysis	X	Х	X	X	X	X	Х	X	Х	X	Х	X	X	X X
	Fluids SOS - Number of bottles and analysis	5	5	5	5	5	5	5	5	5	5	5	4	4	5 5
	Engine Oil Filter Element	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	X X
	Water Separator Element Filter	X	X	X	X	X	X	X	X	X	X	X	×	X	X X
												- "			
3,500 Hours		X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X	Х	x x
	Fuel Filter In-Line	-	-	-	-	-	-	-	-	-	-		X	Х	X X
	Hydraulic Oil Filter	-	-	-	-	-		-	-	-	-	-	-	-	x x
	Hydraulic Oil Filter (Case Drain)	-	-	-	-	-	-	-	-		-	-	-	-	x x
	Hydraulic Oil Filter (Steering)		-	-			-								X X
3,750 Hours	Fluids SOS - Number of bottles and analysis	1	1	1	1	1	1	1	1	1	1	1	1	1	1 1
	SOS Coolant Sample Level 2 bottle and analysis	X	Х	Х	X	X	X	Х	X	X	Х	X	Х	X	X X
	Fluids SOS - Number of bottles and analysis	5	5	5	5	5	5	5	5	5	5	5	4	4	5 5
	Engine Air Primary Element	Х	Х	Х	х	Х	Х	Х	Х	Х	X	Х	Х	Х	x x
	Engine Air Secondary Element	Х	х	х	х	Х	х	Х	Х	Х	х	Х	х	х	X X
	Engine Oil Filter Element	X	×	X	x	X	x	X	X	X	×	X	X	X	X X
										×					
	Water Separator Element Filter	Х	х	Х	X	X	Х	Х	Х		Х	Х	X	Х	x x
	Fuel Filter Secondary	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X	X	X X
4,000 Hours	Fuel Filter In-Line	-	-	-	-	-	-		-	-	-	-	X	X	X X
4,000 Hours	Fuel Tank Caps	X	х	х	Х	Х	Х	Х	X	Х	Х	Х	X	X	x x
	Transmission Oil Filter Element				_			X	Х	Y	x	X	_		x x
	Steering Oil Filter Element	X	х	х	x	х	Х	X	X	X	X	X	X	X	^ ^
		χ.	Χ	X	Χ	X		Х	Χ	<u> </u>		Х			<u> </u>
	Hydraulic Tank Breather	-	-	-	-	-	-		-	-	-	•	х	х	
	Hydraulic Oil Filter	-	-	-	-	-	-		-	-	-	•	-	-	X X
	Hydraulic Oil Filter (Case Drain)	-	-	-	-	-	-		-	-	-		-	-	X X
	Hydraulic Oil Filter (Steering)	-	-	-	-	-			-	-	-		-	-	X X
	Crankcase Breater Filter				_						_				X X
4,250 Hours	Fluids SOS - Number of bottles and analysis	1	1	1	1	1	1	1	1	1	1	1	1	1	1 1
	SOS Coolant Sample Level 1 bottle and analysis	X	Х	Х	Х	X	Х	Х	X	X	Х	Х	Х	Х	X X
	Fluids SOS - Number of bottles and analysis	5	5	5	5	5	5	5	5	5	5	5	4	4	5 5
	Engine Oil Filter Element	X	X	X	X	X	X	X	X	X	X	X	X	Х	x x
	Water Separator Element Filter	Х	Х	Х	х	Х	Х	Х	Х	Х	X	Х	Х	Х	x x
4,500 Hours	Fuel Filter Secondary	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)	X (x2 qty.)			
													X	X	x x
	Fuel Filter In-Line		-				_					A (AZ qty.)			
		-		-	-					-	-		X	X X	x x
	Hydraulic Oil Filter	-	-	-	-	-	-		-	-	-	- -			x x x
	Hydraulic Oil Filter Hydraulic Oil Filter (Case Drain)	-	-	-	-	-	-	÷ ÷	- -	- - -					x x x x x x x x x
	Hydraulic Oil Filter	-	-		-	-	-	÷	- - - -	- - - -	- - - -				x x x
4.750 House	Hydraulic Oil Filter Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering)		-	-	-	-		- - - -	- - -		- - -	- - - -	- - -	- - -	x x x x x x x x x x x x x x x x x x x
4,750 Hours	Hydraulic Oil Filter Hydraulic Oil Filter (Case Drain)	1	-	-	-	-	-	1	1	1	1	1			x x x x x x x x x
4,750 Hours	Hydraulic Oil Filter Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering)		-	-	-	-		- - - -	- - -	- - - - 1	- - -	- - - -	- - -	- - -	x x x x x x x x x x x x x x x x x x x
4,750 Hours	Hydraulic Oil Filter Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering) Fluids SOS - Number of bottles and analysis SOS Coolant Sample Level 1 bottle and analysis	1 X	1 X	- 1	1 X		- - - 1	1	1		1	- - - - 1	1	x 1 X	X X X X X X X X X X X X X X X X X X X
4,750 Hours	Hydraulic Oil Filter Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering) Fluids SOS - Number of bottles and analysis SOS Coolant Sample Level 1 bottle and analysis Fluids SOS - Number of bottles and analysis	1 X 5	1 1 X 5	1 1 X 5		1 X 5	- - - 1 X		1 X 5 5	X 5	1 X 5		1 X 4	1 X 4	X X X X X X X X X X X X X X X X X X X
4,750 Hours	Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering) Fluids SOS - Number of bottles and analysis SOS Coolant Sample Level 1 bottle and analysis Fluids SOS - Number of bottles and analysis Engine Air Primary Element	1 X 5 X	1 X 5 X	1 1 X 5 X						X 5 X			1 X 4 X X	1 X 4 X X	X X X X X X X X X X X X X X X X X X X
4,750 Hours	Hydraulic Oil Filter Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering) Filuds SOS - Number of bottles and analysis SOS Coolant Sample Level 1 bottle and analysis Filuds SOS - Number of bottles and analysis Filuds SOS - Number of bottles and analysis Engine Air Filmary Element Engine Air Secondary Element	1 X 5 X X		1 1 X 5 X X X						X 5 X X			1 X 4 X X	1 X 4 X X	X X X X X X X X X X X X X X X X X X X
4,750 Hours	Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering) Hydraulic Oil Filter (Steering) Fluids SOS - Number of bottles and analysis  SOS Coolant Sample Level 1 bottle and analysis Fluids SOS - Number of bottles and analysis Engine Air Primary Element Engine Air Pecondary Element Engine Oil Filter Element	1 X 5 X X X X		1 1 X 5 X X X X X						X 5 X X X X			X	x	X X X X X X X X X X X X X X X X X X X
4,750 Hours	Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering) Fluids SOS - Number of bottles and analysis SOS Coolant Sample Level 1 bottle and analysis Fluids SOS - Number of bottles and analysis Engine Air Primary Element Engine Air Secondary Element Engine Air Secondary Element Engine Oil Filter Element Water Separator Element Filter	1 X 5 X X		1 1 X 5 X X X						X 5 X X			1 X 4 X X	1 X 4 X X	X X X X X X X X X X X X X X X X X X X
4,750 Hours	Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering) Hydraulic Oil Filter (Steering) Fluids SOS - Number of bottles and analysis  SOS Coolant Sample Level 1 bottle and analysis Fluids SOS - Number of bottles and analysis Engine Air Primary Element Engine Air Pecondary Element Engine Oil Filter Element	1 X 5 X X X X		1 1 X 5 X X X X X						X 5 X X X X			X	x	X X X X X X X X X X X X X X X X X X X
4,750 Hours	Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering) Filuids SOS - Number of bottles and analysis  SOS Coolant Sample Level 1 bottle and analysis Filuids SOS - Number of bottles and analysis Engine Air Primary Element Engine Air Primary Element Engine Oil Filter Element Water Separator Element Filter Fuel Filter Secondary	1 X 5 X X X X X X		1 1 X 5 X X X X X X						X 5 X X X X X			X	1 1 X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X
	Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering) Fluids SOS - Number of bottles and analysis  SOS Coolant Sample Level 1 bottle and analysis Fluids SOS. Number of bottles and analysis Engine Air Primary Element Engine Air Primary Element Engine Air Secondary Element Engine Oil Filter Element Water Separator Element Filter Fuel Filter Secondary Fuel Filter Hu.ine	1 X 5 X X X X X X X X X X X X X X X X X		1  X 5  X  X  X  X  X  X  X (x2 qty.)	1 X 5 X X X X X X X (s2 qty.)					X 5 X X X X X X X (x2 qty.)			X	X	X X X X X X X X X X X X X X X X X X X
	Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering) Filuds SOS - Number of bottles and analysis SOS Coolant Sample Level 1 bottle and analysis Filuds SOS - Number of bottles and analysis Engine Air Primary Element Engine Air Perimary Element Engine Air Secondary Element Hongine Oil Filter Element Water Separator Element Filter Fuel Filter Filter Filter Fuel Filter Filter Fuel Filter Filter Fuel Filter Secondary	1 X 5 X X X X X X X X X X X X X X X X X	1 X 5 X X X X X X (x2 qty.)	1 1 X 5 X X X X X X			1 1 X 5 X X X X X (v2 aty.) X			X 5 X X X X X X X X X X X X			X	1 1 X X X X X X X X X X X X X X X X X X	X X X X X X X X X X X X X X X X X X X
	Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering) Fluids SOS - Number of bottles and analysis  SOS Coolant Sample Level 1 bottle and analysis Fluids SOS - Number of bottles and analysis Fluids SOS - Number of bottles and analysis Fluids SOS - Number of bottles and analysis Engine Air Secondary Element Engine Air Secondary Element Water Separator Element Water Separator Element Fluid Filter Element Fuel Filter fin-Line Fuel Tank Caps Transmission Oil Filter Element	1 X 5 X X X X X X X X X X X X X X X X X		1 X 5 X X X X X X X X X X X X X X X X X						X 5 X X X X X X(x2 qty.) . X			X	X	X X X X X X X X X X X X X X X X X X X
	Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering) Hydraulic Oil Filter (Steering) Fluids SOS - Number of bottles and analysis  SOS Coolant Sample Level 1 bottle and analysis Fluids SOS - Number of bottles and analysis Engine Air Primary Element Engine Air Primary Element Engine Air Secondary Element Engine Oil Filter Element Water Separator Element Filter Fuel Filter Secondary Fuel Filter Hu-line Fuel Tank Caps Transmission Oil Filter Element Steering Oil Filter Element	1 X 5 X X X X X X X X X X X X X X X X X		1  X 5  X  X  X  X  X  X  X (x2 qty.)	1 X 5 X X X X X X X (s2 qty.)		1 1 X 5 X X X X X (v2 aty.) X			X 5 X X X X X X X X X X X X			X	X	X X X X X X X X X X X X X X X X X X X
	Hydraulic Oil Filter (Case Drain) Hydraulic Oil Filter (Steering) Fluids SOS - Number of bottles and analysis  SOS Coolant Sample Level 1 bottle and analysis Fluids SOS - Number of bottles and analysis Fluids SOS - Number of bottles and analysis Fluids SOS - Number of bottles and analysis Engine Air Secondary Element Engine Air Secondary Element Water Separator Element Water Separator Element Fluid Filter Element Fuel Filter fin-Line Fuel Tank Caps Transmission Oil Filter Element	1 X 5 X X X X X X X X X X X X X X X X X		1 X 5 X X X X X X X X X X X X X X X X X						X 5 X X X X X X(x2 qty.) . X			X	X	X X X X X X X X X X X X X X X X X X X
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## 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. Models in the above table with 1,000 hour old drain intervals assumes the machine is operated in a Standard Service Application, utilizes Cal Recommended Fluids and maintains timely SOS sampling. Consult model and serial number specific OMM for alternate drain and maintenance options. The maintenance activities in the table above reflect commonly required activities. Machines may require more frequent maintenance activities that may be recommended or required and may not contain fluids, maintenance schedules or additional requirements associated with the above maintenance activities. Refer to your CVA contract for specific terms associated with the agreement.

Some recommended maintenance activities excluded from CVA contracts are listed below

- Valve gaskets excluded for valve lash checks.
- Coolant is recommended to be replaced every 2 years, unless extended by utilizing Extended Life Coolant (ELC) additive.
- The maintenance manual recommends cleaning or replacing the DPF with a new or remanufactured DPF every 5000 hours
- A/C Dryers are recommended to be replaced every 2000 hour interval.
- Radiator caps are recommended to be replaced every 3000 hour interval.
- Fluids data for informational purposes only and are not provided in parts-only CVA's unless expressly stated in your contract.

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