

- Equipment Details

Actual

PPM/Phr

Adjust For Fluid Added

Model

740

Unit No

P1128

Compartment SN

Serial No

B1P02467

Compartment

DIFFERENTIAL CENTRE : 442:500

Sample Point

Start Date

15 Nov 2022

End Date

15 Nov 2023

Show History by Equipment

Show All Component Events

Show Baselines

Make	Model	Serial No	Unit No	Compartment	Compartment SN	Lab No	Label	Sample Site	Event Type	Event Date	Meter Read	Equip LTD	CMU Hrs	Fluid Hrs	Cum. Total	Calc. Fluid Hours	Fluid Add	Fluid Chg	Filter Chg	Oil Type	Oil Grade	Resample	Eval
									Base line Specification											MOBILTRANS HD	60		
CATERPILLAR	740	B1P02467	P1128	DIFFERENTIAL CENTRE : 442:500		19515636	BC5137526 - HD03384355	RMD	sample	08 Nov 2023	11487	11487	11487	1512	0.00	1512		N	N	CALTEX DELO TORQFORCE 60	60	N	
CATERPILLAR	740	B1P02467	P1128	DIFFERENTIAL CENTRE : 442:500		18931930	BC4944238 - HD03469032	RMD	sample	13 Jun 2023	11007	11007	11007	1032	0.00	1032	0.00	N	N	CALTEX DELO TORQFORCE 60	60	N	

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Actual

PPM/Phr

Adjust For Fluid Added

Model

740

Unit No

P1128

Compartment SN

Serial No

B1P02467

Compartment

COOLANT ENGINE : 097

Sample Point

Start Date

26 Nov 2016

End Date

26 Nov 2024

Show History by Equipment

Show All Component Events

Show Baselines

Make	Model	Serial No	Unit No	Compartment	Compartment SN	Lab No	Label	Sample Site	Event Type	Event Date	Meter Read	Equip LTD	CMU Hrs	Fluid Hrs	Cum. Total	Calc. Fluid Hours	Fluid Add	Fluid Chg	Filter Chg	Oil Type	Oil Grade	Resample	Eval
CATERPILLAR	740	B1P02467	P1128	COOLANT ENGINE : 097		16829801	BC4233924 - HD02534596	RMD	sample	10 Dec 2021	9975	9975	9975	9975	0.00	9975		N	N			N	🟢
CATERPILLAR	740	B1P02467	P1128	COOLANT ENGINE : 097		14945623	BC3593555 - HD02036955	RMD	sample	15 Jun 2020	8521	8521	8521	8521	0.00	8521		N	N		15W40	N	🟢
CATERPILLAR	740	B1P02467	P1128	COOLANT ENGINE : 097		12904909	BC2910552 - HD02736449	RMD	sample	24 Oct 2018	7952	7952	7952	7952	0.00	7952		N	N			N	🟢
CATERPILLAR	740	B1P02467	P1128	COOLANT ENGINE : 097		12026014	BC2617225 - HD02521345	RMD	sample	22 Jan 2018	7460	7460	7460	7460	0.00	7460		N				N	🟢
CATERPILLAR	740	B1P02467	P1128	COOLANT ENGINE : 097		11177601	BC2351029 - 0203892449		sample	19 Apr 2017	6965	6965	6965	6965	0.00	6965		N	N			N	🟢

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PPM/Phr

Adjust For Fluid Added

Model

740

Unit No

P1128

Compartment SN

Serial No

B1P02467

Compartment

ENGINE PRIMARY - DIESEL : 101::

Sample Point

Start Date

26 Jun 2020

End Date

26 Nov 2024

Show History by Equipment

Show All Component Events

Show Baselines

Make	Model	Serial No	Unit No	Compartment	Compartment SN	Lab No	Label	Sample Site	Event Type	Event Date	Meter Read	Equip LTD	CMU Hrs	Fluid Hrs	Cum. Total	Calc. Fluid Hours	Fluid Add	Fluid Chg	Filter Chg	Oil Type	Oil Grade	Resample	Eval
									Base line Specification											MOBIL DELVAC MODERN FULL PROTECTION	15W40		
CATERPILLAR	740	B1P02467	P1128	ENGINE PRIMARY - DIESEL : 101:250		19515217	BC5137529 - HD06007625	QAL Red Mud Dam	sample	08 Nov 2023	11487	11487	11487	264	0.00	264		Y	Y	MOBIL DELVAC MODERN FULL PROTECTION	15W40	N	
CATERPILLAR	740	B1P02467	P1128	ENGINE PRIMARY - DIESEL : 101:250		19265024	BC5057673 - HD06002610	RMD	sample	14 Sep 2023	11223	11223	11223	216	0.00	216		Y	Y	MOBIL DELVAC MODERN FULL PROTECTION	15W40	N	
CATERPILLAR	740	B1P02467	P1128	ENGINE PRIMARY - DIESEL : 101:250		18931717	BC4944241 - HD06338388	RMD	sample	13 Jun 2023	11007	11007	11007	269	0.00	269	0.00	Y	Y	MOBIL DELVAC MODERN FULL PROTECTION	15W40	N	B
CATERPILLAR	740	B1P02467	P1128	ENGINE PRIMARY - DIESEL : 101:250		18018828	BC4633151 - HD06419924	RMD	sample	25 Oct 2022	10738	10738	10738	246	0.00	246		Y	Y	MOBIL DELVAC MODERN FULL PROTECTION	15W40	N	B
CATERPILLAR	740	B1P02467	P1128	ENGINE PRIMARY - DIESEL : 101:250		17485535	BC4457814 - HD06914648	QAL Red Mud Dam	sample	14 Jun 2022	10492	10492	10492	243	0.00	243		Y	Y	MOBIL DELVAC MODERN FULL PROTECTION	15W40	N	B
CATERPILLAR	740	B1P02467	P1128	ENGINE PRIMARY - DIESEL : 101:250		17219017	BC4369205 - HD06052214	RMD	sample	30 Mar 2022	10249	10249	10249	274	0.00	274		Y	Y	MOBIL DELVAC MODERN FULL PROTECTION	15W40	N	B
CATERPILLAR	740	B1P02467	P1128	ENGINE PRIMARY - DIESEL : 101:250		16828313	BC4233928 - HD06370019	RMD	sample	10 Dec 2021	9975	9975	9975	230	0.00	230		Y	Y	CALTEX DELO 400 MGX	15W40	N	B
CATERPILLAR	740	B1P02467	P1128	ENGINE PRIMARY - DIESEL : 101:250		16581526	BC4153959 - HD06467528	RMD	sample	30 Sep 2021	9745	9745	9745	227	0.00	227		Y	Y	CALTEX DELO 400 MGX	15W40	N	B
CATERPILLAR	740	B1P02467	P1128	ENGINE PRIMARY - DIESEL : 101:250		16082833	BC3987614 - HD06963326	RMD	sample	24 May 2021	9518	9518	9518	245	0.00	245		Y	Y	CALTEX DELO 400 MGX	15W40	N	B
CATERPILLAR	740	B1P02467	P1128	ENGINE PRIMARY - DIESEL : 101:250		15956830	BC3936036 - HD06402602	RMD	sample	06 Apr 2021	9273	9273	9273	280	0.00	280		Y	Y	CALTEX DELO 400 MGX	15W40	N	B
CATERPILLAR	740	B1P02467	P1128	ENGINE PRIMARY - DIESEL : 101:250		15363118	BC3740851 - HD06598758	RMD	sample	19 Oct 2020	8993	8993	8993	248	0.00	248		Y	Y	CALTEX DELO 400 MGX	15W40	N	B
CATERPILLAR	740	B1P02467	P1128	ENGINE PRIMARY - DIESEL : 101:250		15114334	BC3656304 - HD06808435	RMD	sample	11 Aug 2020	8745	8745	8745	224	0.00	224		Y	Y	CALTEX DELO 400 MGX	15W40	N	B
CATERPILLAR	740	B1P02467	P1128	ENGINE PRIMARY - DIESEL : 101:250		15040002	BC3629571 - HD06419710	RMD	sample	17 Jul 2020	8662	8662	8662	141	0.00	141				CALTEX DELO 400 MGX	15W40	Y	

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Model740Unit NoP1128Compartment SN

Serial NoB1P02467CompartmentDIFFERENTIAL REAR : 444:500Sample Point

Start Date15 Nov 2022End Date15 Nov 2023

Show History by Equipment

Show All Component Events

Show Baselines

Make	Model	Serial No	Unit No	Compartment	Compartment SN	Lab No	Label	Sample Site	Event Type	Event Date	Meter Read	Equip LTD	CMU Hrs	Fluid Hrs	Cum. Total	Calc. Fluid Hours	Fluid Add	Fluid Chg	Filter Chg	Oil Type	Oil Grade	Resample	Eval
									Base line Specification											MOBILTRANS HD	60		
CATERPILLAR	740	B1P02467	P1128	DIFFERENTIAL REAR : 444:500		19515639	BC5137528 - HD05661884	RMD	sample	08 Nov 2023	11487	11487	11487	1512	0.00	1512		N	N	CALTEX DELO TORQFORCE 60	60	N	▲
CATERPILLAR	740	B1P02467	P1128	DIFFERENTIAL REAR : 444:500		18935736	BC4944240 - HD05397925	RMD	sample	13 Jun 2023	11007	11007	11007	1032	0.00	1032	0.00	N	N	CALTEX DELO TORQFORCE 60	60	N	▲

- Equipment Details

Actual

PPM/Phr

Adjust For Fluid Added

Model

740

Unit No

P1128

Compartment SN

Serial No

B1P02467

Compartment

TRANSFER CASE : 354:500

Sample Point

Start Date

21 Nov 2022

End Date

21 Nov 2023

Show History by Equipment

Show All Component Events

Show Baselines

Make	Model	Serial No	Unit No	Compartment	Compartment SN	Lab No	Label	Sample Site	Event Type	Event Date	Meter Read	Equip LTD	CMU Hrs	Fluid Hrs	Cum. Total	Calc. Fluid Hours	Fluid Add	Fluid Chg	Filter Chg	Oil Type	Oil Grade	Resample	Eval
									Base line Specification											MOBILTRANS HD	30		
CATERPILLAR	740	B1P02467	P1128	TRANSFER CASE : 354:500		19539827	BC5145047 - HD17813354	RMD	sample	09 Nov 2023	11482	11482	11482	475	0.00	475		N	N	CALTEX DELO TORQFORCE 30	30	N	
CATERPILLAR	740	B1P02467	P1128	TRANSFER CASE : 354:500		18935734	BC4944249 - HD17888423	RMD	sample	13 Jun 2023	11007	11007	11007	11007	0.00	1032	0.00	Y	N	CALTEX DELO TORQFORCE 30	30	N	

- Equipment Details

Actual

PPM/Phr

Adjust For Fluid Added

Model

740

Unit No

P1128

Compartment SN

Serial No

B1P02467

Compartment

TRANSMISSION : 313:500

Sample Point

Start Date

26 Nov 2020

End Date

26 Nov 2024

Show History by Equipment

Show All Component Events

Show Baselines

Make	Model	Serial No	Unit No	Compartment	Compartment SN	Lab No	Label	Sample Site	Event Type	Event Date	Meter Read	Equip LTD	CMU Hrs	Fluid Hrs	Cum. Total	Calc. Fluid Hours	Fluid Add	Fluid Chg	Filter Chg	Oil Type	Oil Grade	Resample	Eval
									Base line Specification											MOBILTRANS HD	30		
CATERPILLAR	740	B1P02467	P1128	TRANSMISSION : 313:500		19514918	BC5137537 - HD18758847	RMD	sample	08 Nov 2023	11487	11487	11487	480	0.00	480		N	N	CALTEX DELO TORQFORCE 30	30	N	▲
CATERPILLAR	740	B1P02467	P1128	TRANSMISSION : 313:500		18932009	BC4944250 - HD18774391	RMD	sample	13 Jun 2023	11007	11007	11007	1032	0.00	1032	0.00	Y	Y	CALTEX DELO TORQFORCE 30	30	N	▲
CATERPILLAR	740	B1P02467	P1128	TRANSMISSION : 313:500		17485916	BC4457824 - HD18416239	QAL Red Mud Dam	sample	14 Jun 2022	10492	10492	10492	517	0.00	517		N	Y	CALTEX DELO TORQFORCE 30	30	N	▲
CATERPILLAR	740	B1P02467	P1128	TRANSMISSION : 313:500		16821214	BC4233937 - HD18114318	RMD	sample	10 Dec 2021	9975	9975	9975	982	0.00	982		Y	Y	CALTEX DELO TORQFORCE 30	30	N	▲
CATERPILLAR	740	B1P02467	P1128	TRANSMISSION : 313:500		16083206	BC3987629 - HD18078148	RMD	sample	24 May 2021	9518	9518	9518	525	0.00	525		N	Y	CALTEX DELO TORQFORCE 30	30	N	▲