

OIL ANALYSIS REPORT

(C-GTVX) [C-GTVX] MOONEY M20R 679488 Component

Front Piston Aircraft Engine

PHILLIPS 66 AVIATION X/C OIL SAE20W50 (--- GAL)

Recommendation Sample Number Client Info WC042821 Resample 2 at the next service interval to monito. TSN Interval to monito. TSN Interval to monito. Interval to monito.	DIAGNOSIS	SAMPLE INFORI	MATION	method	limit/base	current	history1	history2
Beample 1 the next service interval to monitor. Sample Date Citent Info 14 Mar 2024 Xear TSN hrs Cilent Info 1395 At component wear rates are normal. Contamination 1396 hrs Cilent Info 1396 There is no indication of any contamination in the oil. Contamination NA Fluid Condition OIL Changed Citent Info NA The condition of the oil is acceptable for the time in service. MCMMAL WC Matcido >-0.0 WEAR METALS method Intabase curront Method Note pm ASTM 06155m >-0.0 Note pm ASTM 06155m >0.0 Note pm ASTM 06155m >0.0	Recommendation	Sample Number		Client Info		WC0842821		
All component wear rates are normal. TSO hrs Cillage		Sample Date		Client Info		14 Mar 2024		
All component wear rates are normal. TSO hrs Citent Info 1135 Contamination There is no indication of any contamination in the oil. Citent Info NXA Fluid Condition The condition of the oil is acceptable for the time inservice. Citent Info NXA Fluid Condition The condition of any contamination in the oil is acceptable for the time inservice. CONTAMINATIV method 4-0 Fluid Condition The condition of any contamination in the oil is acceptable for the time inservice. CONTAMINATIV method 4-0 <td< td=""><td>Wear</td><td>TSN</td><td>hrs</td><td>Client Info</td><td></td><td>1395</td><td></td><td></td></td<>	Wear	TSN	hrs	Client Info		1395		
Outcome to indication of any contamination in the all. Oil Changed Client Into N/A Fluid Condition The condition of the oil is acceptable for the time inservice. Status CONTAMINATION melto Control Haldcord Haldcord Haldcord Haldcord Haldcord Haldcord Haldcord		TSO	hrs	Client Info		1395		
There is no indication of any contamination in the oil. Oil Changed Clinch link N/A Fluid Condition The condition of the oil is acceptable for the time is ervice. CONTAMINATION Mothed >4.0 <1.0	Contamination	Oil Age	hrs	Client Info		11		
oli, Sample Status NORMAL P Molection Fuid Condition CONTAMINATION nethod hindoze current hindoze hindoze Fue condition of the oil is acceptable for the time is service. Fue WC Method >6.0 <1.0		Oil Changed		Client Info		N/A		
The condition of the oil is acceptable for the time is anvice. Notable Number <		Sample Status				NORMAL		
Fuel WC Method -0.1 NEG War WC Method >0.1 NEG Glycol WC Method >0.1 NEG WEAR METALS method Innit/base current history1 History2 PQ ASTM D818/* 37 Iron ppm ASTM D818/m >0 170 Chromium ppm ASTM D818/m >15 7 Nickel ppm ASTM D518/m >20 18 Silver ppm ASTM D518/m >25 3 Aluminum ppm ASTM D518/m >2000 1869 Autiminum ppm ASTM D518/m >2000 1869 Copper ppm ASTM D518/m >2000 Mandaum ppm ASTM D		CONTAMINATIO	N	method	limit/base	current	history1	history2
Waier WC Method >0.1 NEG Giycol WC Method NEG WEAR METALS method limit/base current history! Nistory! PQ ASTM DB18/1 37 Iron ppm ASTM DB18/1 900 170 Nickel ppm ASTM DB18/1 50 18 Titanium ppm ASTM DB18/1 5 0 Silver ppm ASTM DB18/1 25 39 Lead ppm ASTM DB18/1 20000 1859 Copper ppm ASTM DB18/1 200 Marimony ppm ASTM DB18/1 20 0 Copper ppm ASTM DB18/1 20 0		Fuel		WC Method	>4.0	<1.0		
WEAR METALSmethodlimit/basecurrenthistory1history2PQASTM D5153/m>90170IronppmASTM D5153/m>90170ChromiumppmASTM D5153/m>2018NickelppmASTM D5153/m>2018NickelppmASTM D5153/m>200SilverppmASTM D5153/m>200AuminumppmASTM D5153/m>200001859LeadppmASTM D5153/m>200001859CopperppmASTM D5153/m>200AntimonyppmASTM D5153/m0AntimonyppmASTM D5155/m0AdmiumppmASTM D5155/m0BerylliumppmASTM D5155/m0ADDTIVESmethodImit/basecurrentHistory1history2BoronppmASTM D5155/m<1		Water		WC Method	>0.1	NEG		
PQ ASTM D8184' 37 Iron ppm ASTM D8184m >-90 170 Chromium ppm ASTM D8186m >15 7 Nickel ppm ASTM D5186m >15 7 Silver ppm ASTM D5186m >5 0 Auminum ppm ASTM D5186m >20 1889 Auminum ppm ASTM D5186m >20000 1889 Lead ppm ASTM D5186m >20 Copper ppm ASTM D5186m >20 0 Yanadium ppm ASTM D5186m 0 Cadmium ppm ASTM D5186m 0 Baron ppm ASTM D5186m 0 Magnanese ppm ASTM D5186m 0 -		Glycol		WC Method		NEG		
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Chromium ppm ASTM D5185(m) >20 18 Nickel ppm ASTM D5185(m) 15 7 Titanium ppm ASTM D5185(m) 5 0 Silver ppm ASTM D5185(m) >200 1859 Aluminum ppm ASTM D5185(m) >200 1859 Copper ppm ASTM D5185(m) >200 1859 Tin ppm ASTM D5185(m) >20 0 Antimony ppm ASTM D5185(m) >30 0 Quandium ppm ASTM D5185(m) 20		Iron	ppm	ASTM D5185(m)	>90	170		
Titanium ppm ASTM D5185(m) >5 0 Silver ppm ASTM D5185(m) >5 0 Aluminum ppm ASTM D5185(m) >200 1859 Lead ppm ASTM D5185(m) >200 1859 Copper ppm ASTM D5185(m) >200 0 Attimony ppm ASTM D5185(m) 0 0 Attimony ppm ASTM D5185(m) 0 0 Beryllium ppm ASTM D5185(m) 0 0 Boron ppm ASTM D5185(m) 0 Molybdenum ppm ASTM D5185(m) 0 Magaeseu ppm ASTM D5185(m) 0 Molybdenum ppm ASTM D5185(m) 0 Magaeseu ppm <		Chromium				18		
Silver ppm ASTM D5185(m) >5 0 Aluminum ppm ASTM D5185(m) >220000 1859 Lead ppm ASTM D5185(m) >20000 1859 Copper ppm ASTM D5185(m) >30 0 Tin ppm ASTM D5185(m) >30 0 Antimony ppm ASTM D5185(m) >30 0 Vanadium ppm ASTM D5185(m) 0 0 Beryllum ppm ASTM D5185(m) 0 0 Beryllum ppm ASTM D5185(m) 0 0 Beryllum ppm ASTM D5185(m) 0 0 Barium ppm ASTM D5185(m) 0 Magnaese ppm ASTM D5185(m) 18 Magnesium ppm A		Nickel		ASTM D5185(m)	>15	7		
Aluminum ppm ASTM D5185(m) >225 39 Lead ppm ASTM D5185(m) >220000 1859 Copper ppm ASTM D5185(m) >225 7 Tin ppm ASTM D5185(m) >30 0 Antimony ppm ASTM D5185(m) >30 0 Vanadium ppm ASTM D5185(m) 0 Beryllium ppm ASTM D5185(m) 0 0 Cadmium ppm ASTM D5185(m) 0 Boron ppm ASTM D5185(m) 0 Magaanese ppm ASTM D5185(m) 18 Magnesium pm ASTM D5185(m) 136 Magnesium pm ASTM D5185(m) 18 Slifur ppm		Titanium	ppm	ASTM D5185(m)		0		
Lead ppm ASTM D5188(m) >20000 1859 Copper ppm ASTM D5188(m) >25 7 Tin ppm ASTM D5188(m) >30 0 Antimony ppm ASTM D5188(m) 0 Vanadium ppm ASTM D5188(m) 0 Beryllium ppm ASTM D5188(m) 0 ADDITIVES method Imit/base current history1 history2 Boron ppm ASTM D5188(m) 0 Molybdenum ppm ASTM D5188(m) 0 Magnesium ppm ASTM D5188(m) 116 Magnesium ppm ASTM D5188(m) 136 Magnesium ppm ASTM D5188(m) 136 Sulfur ppm		Silver	ppm	ASTM D5185(m)	>5	0		
Copper ppm ASTM D5185(m) >25 7 Tin ppm ASTM D5185(m) >30 0 Antimony ppm ASTM D5185(m) 0 Vanadium ppm ASTM D5185(m) 0 Beryllium ppm ASTM D5185(m) 0 Cadmium ppm ASTM D5185(m) 0 Boron ppm ASTM D5185(m) 0 Barium ppm ASTM D5185(m) 0 Magaesium ppm ASTM D5185(m) 18 Magnesium ppm ASTM D5185(m) 18 Magnesium ppm ASTM D5185(m) 136 Magnesium ppm ASTM D5185(m) 136 Sulfur ppm		Aluminum	ppm	ASTM D5185(m)	>25	39		
Tin ppm ASTM D5185(m) >30 0 Antimony ppm ASTM D5185(m) 0 Vanadium ppm ASTM D5185(m) 0 Beryllium ppm ASTM D5185(m) 0 Cadmium ppm ASTM D5185(m) 0 ADDITIVES method limit/base current historyl historyl Boron ppm ASTM D5185(m) 0 Molybdenum ppm ASTM D5185(m) 0 Molybdenum ppm ASTM D5185(m) 18 Magnesium ppm ASTM D5185(m) 2 Magnesium ppm ASTM D5185(m) 4 Suffur ppm ASTM D5185(m) 136 Suffur ppm ASTM D5185(m) 4 Suffur ppm ASTM D5185(m) 5 <		Lead	ppm	ASTM D5185(m)	>20000	1859		
AntimonyppmASTM D5188(m)0VanadiumppmASTM D5185(m)0BerylliumppmASTM D5185(m)0CadmiumppmASTM D5185(m)00CadmiumppmASTM D5185(m)0history1history2BoronppmASTM D5185(m)<1		Copper	ppm	ASTM D5185(m)	>25	7		
Vanadium ppm ASTM D5185(m) 0 Beryllium ppm ASTM D5185(m) 0 Cadmium ppm ASTM D5185(m) 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185(m) <1 Barium ppm ASTM D5185(m) <1 Molybdenum ppm ASTM D5185(m) 18 Maganese ppm ASTM D5185(m) 2 Magnesium ppm ASTM D5185(m) 2 Magnesium ppm ASTM D5185(m) 4 Zinc ppm ASTM D5185(m) 136 Sulfur ppm ASTM D5185(m) 136 Sulfur ppm ASTM D5185(m) 105 Sulfur ppm ASTM D5185(m) >15 <td></td> <td>Tin</td> <td>ppm</td> <td>ASTM D5185(m)</td> <td>>30</td> <td>0</td> <td></td> <td></td>		Tin	ppm	ASTM D5185(m)	>30	0		
BerylliumppmASTM D5185(m)0CadmiumppmASTM D5185(m)0ADDITIVESmethodlimit/basecurrenthistory1history2BoronppmASTM D5185(m)<1		Antimony	ppm	ASTM D5185(m)		0		
CadmiumppmASTM D5185(m)0ADDITIVESmethodlimit/basecurrenthistory1history2BoronppmASTM D5185(m)<1		Vanadium	ppm	ASTM D5185(m)		0		
ADDITIVESmethodlimit/basecurrenthistory1history2BoronppmASTM D5185(m)<1		Beryllium	ppm	ASTM D5185(m)		0		
Boron ppm ASTM D5185(m) <1		Cadmium	ppm	ASTM D5185(m)		0		
BariumppmASTM D5185(m)0MolybdenumppmASTM D5185(m)18ManganeseppmASTM D5185(m)MagnesiumppmASTM D5185(m)2CalciumppmASTM D5185(m)4PhosphorusppmASTM D5185(m)136ZincppmASTM D5185(m)5SulfurppmASTM D5185(m)1105LithiumppmASTM D5185(m)SoliconppmASTM D5185(m)>155SodiumppmASTM D5185(m)>155SodiumppmASTM D5185(m)SodiumppmASTM D5185(m)>155SodiumppmASTM D5185(m)SodiumppmASTM D5185(m)>155SodiumppmASTM D5185(m)SodiumppmASTM D5185(m)SodiumppmASTM D5185(m)>15SodiumppmASTM D5185(m)SodiumppmASTM D5185(m)<		ADDITIVES		method	limit/base	current	history1	history2
MolybdenumppmASTM D5185(m)18ManganeseppmASTM D5185(m)<		Boron	ppm	ASTM D5185(m)		<1		
Manganese ppm ASTM D5185(m) <1		Barium	ppm	ASTM D5185(m)		0		
Magnesium ppm ASTM D5185(m) 2 Calcium ppm ASTM D5185(m) 4 Phosphorus ppm ASTM D5185(m) 136 Zinc ppm ASTM D5185(m) 5 Sulfur ppm ASTM D5185(m) 1105 Lithium ppm ASTM D5185(m) CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185(m) >15 5 Sodium ppm ASTM D5185(m) >15 5		Molybdenum	ppm	ASTM D5185(m)		18		
Calcium ppm ASTM D5185(m) 4 Phosphorus ppm ASTM D5185(m) 136 Zinc ppm ASTM D5185(m) 5 Sulfur ppm ASTM D5185(m) 1105 Sulfur ppm ASTM D5185(m) 1105 Lithium ppm ASTM D5185(m) <1		Manganese	ppm	ASTM D5185(m)		<1		
Phosphorus ppm ASTM D5185(m) 136 Zinc ppm ASTM D5185(m) 5 Sulfur ppm ASTM D5185(m) 1105 Lithium ppm ASTM D5185(m) CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185(m) >15 5 Sodium ppm ASTM D5185(m) >15 5		Magnesium	ppm	ASTM D5185(m)		2		
Zinc ppm ASTM D5185(m) 5 Sulfur ppm ASTM D5185(m) 1105 Lithium ppm ASTM D5185(m) <11		Calcium	ppm	ASTM D5185(m)		4		
Sulfur ppm ASTM D5185(m) 1105 Lithium ppm ASTM D5185(m) CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185(m) >15 5 Sodium ppm ASTM D5185(m)		Phosphorus	ppm	ASTM D5185(m)		136		
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CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185(m)>155SodiumppmASTM D5185(m)<			ppm					
Silicon ppm ASTM D5185(m) >15 5 Sodium ppm ASTM D5185(m)		Lithium	ppm	ASTM D5185(m)		<1		
Sodium ppm ASTM D5185(m) <1		CONTAMINANTS	S	method	limit/base	current	history1	history2
		Silicon	ppm	ASTM D5185(m)	>15	5		
Potassium ppm ASTM D5185(m) >20 <1		Sodium	ppm	ASTM D5185(m)		<1		
		Potassium	ppm	ASTM D5185(m)	>20	<1		

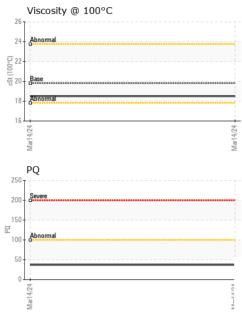
Sample Rating Trend



NORMAL



OIL ANALYSIS REPORT



<pre>visc @ 100°C cSt ASTMD7279(m) 19.8 18.5 GRAPHS Ferrous Alloys ferrous Alloys ferous Alloys ferrous Alloys ferrous Alloys fer</pre>	VISUAL		method	limit/base	e curre	ent history1	history
Precipitate scalar Visual* NONE NONE	White Metal	scalar V	/isual*	NONE	NONE		
Sit scalar Visual' NONE VLITE	Yellow Metal	scalar V	/isual*	NONE	NONE		
Petris scalar Visual* NONE NONE	Precipitate	scalar V	/isual*	NONE	NONE		
Sand/Dirt scalar Visual* NORML NORML	Silt	scalar V	/isual*	NONE	VLITE		
Appearance scalar Visual* NORML NORML Cdor scalar Visual* NORML NORML Free Water scalar Visual* So.1 NEG Free Water scalar Visual* So.1 NEG FLUID PROPERTIES method imit/base current history1 hist Visc @ 100*C c.St ASTM 07278/m 19.8 18.5 GRAPHS Ferrous Alloys Copper/Aluminum/Tin Copper/Aluminum/	Debris	scalar V	/isual*	NONE	NONE		
Full D PROPERTIES method limit/base current history1 h	Sand/Dirt	scalar V	/isual*	NONE	NONE		
Emulsified Water scalar Visual' >0.1 NEG Free Water scalar Visual' NEG FLUID PROPERTIES method Imit/base current history1 hist Visc @ 100°C cSt ASTM D7279(m) 19.8 18.5 GRAPHS Ferrous Alloys Copper/Aluminum/Tin Copper/Aluminum/Tin Uscosity @ 100°C Viscosity @ 100°C Viscosity @ 100°C Copper/Aluminum/Tin Coppe	Appearance	scalar V	/isual*	NORML	NORM	L	
Free Water scalar Visual* NEG FLUID PROPERTIES method limit/base current history1 hist Visc @ 100°C cSt ASTM 07278(m) 19.8 18.5 GRAPHS Graphs Graphs Graphs Graphs Graphs Graphs Graphs Graphs Graphs Graphs Graphs Graphs Graphs Graphs Graphs	Odor	scalar V	/isual*	NORML	NORM	L	
FLUID PROPERTIES method Imit/base current history1	Emulsified Water	scalar V	/isual*	>0.1	NEG		
Visc @ 100°C cSt ASTM D7279(m) 19.8 18.5	Free Water	scalar V	/isual*		NEG		
GRAPHS Ferrous Alloys Ferrous Alloys PQ PQ PQ PQ PQ PQ PQ PQ PQ PQ	FLUID PROPERT	IES	method	limit/base	e curre	ent history1	history
Ferrous Alloys PQ PQ PQ PQ PQ PQ PQ PQ PQ PQ		cSt A	STM D7279(m)	19.8	18.5		
y ::WearCheck - C8-1175 Appleby Line, Burlington, ON L/TL 5H9 WearCheck - C8-1175 Appleby Line, Burlington, ON L/TL 5H9 ::WC0842821 Received :: 26 Mar 2024 ::Start and the start an							
y : WearCheck - C8-1175 Appleby Line, Burlington, ON L/TL 5H9 WearCheck - C8-1175 Appleby Line, Burlington, ON L/TL 5H9 Wiccosity @ 100°C				2			
y : WearCheck - C8-1175 Appleby Line, Burlington, ON L/L 5H9 WC0842821 Received : 26 Mar 2024 WC0842821 Received : 27 Mar 2024 C4400 C5400 C6400 C	160- iron				Severe		
r : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 BRAMPTON FLIGHT CE VIScosity @ 100°C					190-		
Copper/Aluminum/Tin Copper/Al	120			1	180 -		
Copper/Aluminum/Tin Copper/Al	<u>d</u>			1	170-		
for the second				1	160		
Copper/Aluminum/Tin Geogram Samma Copper/Aluminum/Tin Geogram Viscosity @ 100°C Contact Law WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 Copper/Aluminum/ Copper/Aluminum/Tin Contact Law Copper/Aluminum/Tin Contact Law					1		
Copper/Aluminum/Tin Copper/Al				mono	i i		
Copper/Aluminum/Tin	0				1		
Copper/Aluminum/Tin	ar14/2			ar14/2	i i i		
Y :: WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 BRAMPTON FLIGHT CE WC0842821 Received :: 26 Mar 2024 13691 MCLAUHLIN RD, P.0. B0X 27 CHEL F:: 206244609 Tested :: 27 Mar 2024 F:: 5749728 Diagnosed :: 27 Mar 2024 F:: AVI 1 (Additional Tests: PQ) Contact: Law					Abnormal		
y :: WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 BRAMPTON FLIGHT CE WC0842821 Received :: 26 Mar 2024 13691 MCLAUHLIN RD, P.0. B0X 27 CHEL pr :: 02624609 Tested :: 27 Mar 2024 Kevin Marson CA LCD pr :: XVC0842821 Received :: 27 Mar 2024 Kevin Marson CA LCD pr :: XVL (Additional Tests: PQ) Contact: Law		/lin			90-		
y : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 WC0842821 Received : 26 Mar 2024 WC0842821 Received : 27 Mar 2024 MCLAUHLIN RD, P.0. B0X 27 CHEL Fr : 02624609 Tested : 27 Mar 2024 Fr : 4021 CALEDCO Fr : 5749728 Diagnosed : 27 Mar 2024 CALEDCO Fr : AVI 1 (Additional Tests: PQ)	copper				80 -		
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Wiscosity @ 100°C	15-						
⁵ ¹ ¹ ¹ ¹ ¹ ¹ ¹ ¹ ¹ ¹	10-						
Viscosity @ 100°C	5-						
Viscosity @ 100°C Viscosity @ 100°C Viscosity @ 100°C Viscosity @ 100°C Viscosity @ 100°C Viscosity @ 100°C Viscosity @ 100°C Second Second Se	0						
Viscosity @ 100°C	ar14/2			ar14/2			
Anormal Ano				Mi	Mart		
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Y : WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 BRAMPTON FLIGHT CE WC0842821 Received : 26 Mar 2024 13691 MCLAUHLIN RD, P.0. BOX 27 CHEL er : 02624609 Tested : 27 Mar 2024 CALEDO er : 5749728 Diagnosed : 27 Mar 2024 - Kevin Marson CA LCD ge : AVI 1 (Additional Tests: PQ)	T						
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 WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9 WC0842821 Received : 26 Mar 2024 13691 MCLAUHLIN RD, P.0. BOX 27 CHEL O2624609 Tested : 27 Mar 2024 CALEDC S749728 Diagnosed : 27 Mar 2024 - Kevin Marson CA LC AVI 1 (Additional Tests: PQ) 							
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y: WearCheck - C8-1175 Appleby Line, Burlington, ON L7L 5H9BRAMPTON FLIGHT CE0.: WC0842821Received: 26 Mar 202413691 MCLAUHLIN RD, P.0. BOX 27 CHELrer: 02624609Tested: 27 Mar 2024CALEDCoer: 5749728Diagnosed: 27 Mar 2024 - Kevin MarsonCA LCge: AVI 1 (Additional Tests: PQ)Contact: Lau	Mar14/			Mar14/,			
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je : AVI 1 (Additional Tests: PQ) Contact: Lau	: 02624609	Tested	: 27	' Mar 2024		,	CALEDON,
			sed : 27	Mar 2024 - Ke	evin Marson	-	CA LOP
on, contact customer pervice at 1-000-208-2131. Darts(@brami			1 260 040	1			
					ornal lab		rts@bramfly.c T: (905)838-14

To discuss this sample repo Test denoted (*) outside scope of accreditation, (m) method modified, (e) tested at external lab. Validity of results and interpretation are based on the sample and information as supplied.

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