

## **OIL ANALYSIS REPORT**

Sample Rating Trend

VISCOSITY



DIAGNOSIS Recommendation

to monitor. Wear

Contamination

Fluid Condition

Area

Oil and filter change at the time of sampling has been noted. Resample at the next service interval

Fuel content negligible. There is no indication of

Fuel is present in the oil and is lowering the viscosity. The BN result indicates that there is suitable alkalinity remaining in the oil.

All component wear rates are normal.

any contamination in the oil.

## [W52467 ADVANSIX] JOHN DEERE 824K 1DW824KXPKF694323 **Diesel Engine**

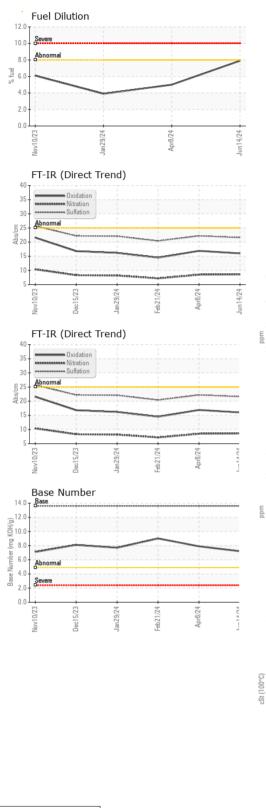
JOHN DEERE ENGINE

Sample Number         Client Info         JR0212059         JR0199619         JR0200307           Sample Date         hrs         Client Info         14 Jun 2024         08 Apr 2024         21 Feb 2024           Machine Age         hrs         Client Info         0         0         0           Oil Age         hrs         Client Info         0         0         0           Oil Changed         Client Info         Changed         NEG         NE	· ·	QTS)	Nov2023	Dec2023 Jan2024	Feb2024 Apr2024		
Sample Date         Ins         Client Info         14 Jun 2024         08 Apr 2024         21 Feb 2024           Machine Age         hrs         Client Info         575         5487         5029         00           Oil Age         hrs         Client Info         0         0         0         0           Oil Changed         Client Info         Changed         Changed         Changed         Changed         Changed         NEG	SAMPLE INFORM		method	limit/base	current	history1	history2
Sample Date         Client Info         14 Jun 2024         08 Apr 2024         21 Feb 2024           Machine Age         hrs         Client Info         5975         5487         5029         501           Oil Age         hrs         Client Info         0         0         0         0         0           Oil Changed         Client Info         Changed         NEG         Sitver         Sitver         ASTM 05185m         S1         10         8         8         Cope         Sitver         Sitver <td>Sample Number</td> <td></td> <td>Client Info</td> <td></td> <td>JR0212059</td> <td>JR0199619</td> <td>JR0200307</td>	Sample Number		Client Info		JR0212059	JR0199619	JR0200307
Machine AgehrsClient InfoS97554875029Oil AgeIrrsClient InfoOOOOOil ChangedIrrsClient InfoChangedChangedNORMALNORMALSample StatusIrrsMethodJuit DassCurrentHistoryHistoryNormalCONTAMINATIONWC MethodO.21NEGNEGNEGNEGNEGGlycolIrrsWC MethodO.21NEGNEGNEGNEGGlycolIrrsWC MethodNEGNEGNEGNEGVEAR METALSWC MethodS11088ChromiumppmASIN DSISS511088NickelppmASIN DSISS55<1			Client Info		14 Jun 2024	08 Apr 2024	21 Feb 2024
Oil Age         hrs         Client Info         0         0         0           Oil Changed         Client Info         Changed         Changed         Changed         Changed         Sample Status         Circent Info         ABNORMAL         ABNORMAL         NORMAL           CONTAMINATION         method         limit/base         current         history1         history2           Water         WC Method         >0.21         NEG         NEG         NEG           Glycol         WC Method         >0.21         NEG         NEG         NEG           Iron         ppm         ASTM D5185m         >51         10         8         8           Chromium         ppm         ASTM D5185m         >5         <1		hrs	Client Info		5975		5029
Oil Changed Sample Status     Client Info     Changed ABNORMAL     Changed ABNORMAL     Changed ABNORMAL     Changed ABNORMAL     Changed ABNORMAL     NORMAL       CONTAMINATION     method     limit/base     current     history1     history2       Water     WC Method     >0.21     NEG     NEG     NEG       Glycol     method     limit/base     current     history1     history2       Iron     ppm     ASTM D5165m     >51     10     8     8       Chromium     ppm     ASTM D5165m     >51     10     8     8       Chromium     ppm     ASTM D5165m     >5     <1	-	hrs	Client Info		0	0	
Sample Status         method         Imit/base         current         history1         NoRMAL           CONTAMINATION         method         Joint Joi	-				Changed	Changed	Changed
Water         WC Method         >0.21         NEG         NEG         NEG           Glycol         WC Method         NEG         NEG         NEG         NEG           WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >51         10         8         8           Chromium         ppm         ASTM D5185m         >5         <1	-				-	•	
Giycol         WC Method         NEG         NEG         NEG           WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM D5185m         >51         10         8         8           Chromium         ppm         ASTM D5185m         >11         <1	CONTAMINATION	١	method	limit/base	current	history1	history2
Giycol         WC Method         NEG         NEG         NEG           WEAR METALS         method         limit/base         current         history1         history2           Iron         ppm         ASTM 05185m         >51         10         8         8           Chromium         ppm         ASTM 05185m         >11         <1	Water		WC Method	>0.21	NEG	NEG	NEG
Iron         ppm         ASTM D5185m         >51         10         8         8           Chromium         ppm         ASTM D5185m         >11         <1	Glycol		WC Method		-	NEG	NEG
Iron         ppm         ASTM D5185m         >51         10         8         8           Chromium         ppm         ASTM D5185m         >11         <1	WEAR METALS		method	limit/base	current	historv1	history2
Chromium         ppm         ASTM D5185m         >11         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1 <td></td> <td>nnm</td> <td></td> <td></td> <td>10</td> <td></td> <td></td>		nnm			10		
Nickel         ppm         ASTM D5185m         >5         <1         <1         <1           Titanium         ppm         ASTM D5185m         >3         <1	-				-		
Titanium         ppm         ASTM D5185m         <1         <1         <1         <1           Silver         ppm         ASTM D5185m         >3         <1							
Silver         ppm         ASTM D5185m         >3         <1         0         0           Aluminum         ppm         ASTM D5185m         >31         4         4         4           Lead         ppm         ASTM D5185m         >26         8         4         2           Copper         ppm         ASTM D5185m         >26         10         9         5           Tin         ppm         ASTM D5185m         >4         2         1         1           Vanadium         ppm         ASTM D5185m         >4         2         1         <1         <1           Cadmium         ppm         ASTM D5185m         >4         2         1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1         <1 <td></td> <td></td> <td></td> <td>20</td> <td></td> <td></td> <td></td>				20			
Aluminum         ppm         ASTM D5185m         >31         4         4         4           Lead         ppm         ASTM D5185m         >26         8         4         2           Copper         ppm         ASTM D5185m         >26         10         9         5           Tin         ppm         ASTM D5185m         >4         2         1         1           Vanadium         ppm         ASTM D5185m         >4         2         1         1           Cadmium         ppm         ASTM D5185m         <1				23			
Lead         ppm         ASTM D5185m         >26         8         4         2           Copper         ppm         ASTM D5185m         >26         10         9         5           Tin         ppm         ASTM D5185m         >4         2         1         1           Vanadium         ppm         ASTM D5185m         >4         2         1         1           Cadmium         ppm         ASTM D5185m         <1							
Copper         ppm         ASTM D5185m         >26         10         9         5           Tin         ppm         ASTM D5185m         >4         2         1         1           Vanadium         ppm         ASTM D5185m         <1							
Tin         ppm         ASTM D5185m         >4         2         1         1           Vanadium         ppm         ASTM D5185m         <1         <1         <1         <1           Cadmium         ppm         ASTM D5185m         <1         <1         <1         <1           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         142         186         252         243           Barium         ppm         ASTM D5185m         212         222         243           Manganese         ppm         ASTM D5185m         213         214         1         1         1           Magnesium         ppm         ASTM D5185m         596         762         755         75           Calcium         ppm         ASTM D5185m         687         850         866           Zinc         ppm         ASTM D5185m         687         850         866           Zinc         ppm         ASTM D5185m         222         8         6         9           Soliton         ppm         ASTM D5185m         >22         8         6         9					-		
Vanadium         ppm         ASTM D5185m         <1         <1         <1         <1           Cadmium         ppm         ASTM D5185m         <1         <1         <1         <1           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         142         186         252           Barium         ppm         ASTM D5185m         1         <1         <1         2           Molybdenum         ppm         ASTM D5185m         212         222         243           Magnesium         ppm         ASTM D5185m         2596         762         755           Calcium         ppm         ASTM D5185m         596         762         755           Calcium         ppm         ASTM D5185m         596         762         755           Calcium         ppm         ASTM D5185m         687         850         866           Zinc         ppm         ASTM D5185m         2841         3410         3312           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         A							
Cadmium         ppm         ASTM D5185m         <1         <1         <1         <1           ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         142         186         252           Barium         ppm         ASTM D5185m         1         <1         <1         2           Molybdenum         ppm         ASTM D5185m         212         222         243           Manganese         ppm         ASTM D5185m         212         222         243           Manganesium         ppm         ASTM D5185m         596         762         755           Calcium         ppm         ASTM D5185m         596         762         755           Calcium         ppm         ASTM D5185m         596         762         755           Calcium         ppm         ASTM D5185m         687         850         866           Zinc         ppm         ASTM D5185m         2841         3410         3312           Sulfur         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m				>4			
ADDITIVES         method         limit/base         current         history1         history2           Boron         ppm         ASTM D5185m         142         186         252           Barium         ppm         ASTM D5185m         1         <1							
Boron         ppm         ASTM D5185m         142         186         252           Barium         ppm         ASTM D5185m         1         <1         2           Molybdenum         ppm         ASTM D5185m         212         222         243           Manganese         ppm         ASTM D5185m         212         222         243           Manganese         ppm         ASTM D5185m         596         762         755           Calcium         ppm         ASTM D5185m         596         762         755           Calcium         ppm         ASTM D5185m         596         762         755           Calcium         ppm         ASTM D5185m         687         850         866           Zinc         ppm         ASTM D5185m         2841         3410         3312           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >20         3         2         3           Fuel         %         ASTM D5185m         >20 <td< th=""><th></th><th>ppm</th><th></th><th>limit/base</th><th></th><th></th><th></th></td<>		ppm		limit/base			
Barium         ppm         ASTM D5185m         1         <1         <1         2           Molybdenum         ppm         ASTM D5185m         212         222         243           Manganese         ppm         ASTM D5185m         212         222         243           Manganese         ppm         ASTM D5185m         596         762         755           Calcium         ppm         ASTM D5185m         596         762         755           Calcium         ppm         ASTM D5185m         687         850         866           Zinc         ppm         ASTM D5185m         687         850         866           Zinc         ppm         ASTM D5185m         2841         3410         3312           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m<>20         3         2         3           Potassium         ppm         ASTM D5185m<>20         3         2         3           Fuel         %         ASTM D5185m<>20         3         2         3         2           Soot %         %         *ASTM D5185m         20         <				mmubase			
Molybdenum         ppm         ASTM D5185m         212         222         243           Manganese         ppm         ASTM D5185m         <1							
Manganese         ppm         ASTM D5185m         <1         <1         <1         <1           Magnesium         ppm         ASTM D5185m         596         762         755           Calcium         ppm         ASTM D5185m         1368         1418         1270           Phosphorus         ppm         ASTM D5185m         687         850         866           Zinc         ppm         ASTM D5185m         875         1010         1022           Sulfur         ppm         ASTM D5185m         2841         3410         3312           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >22         8         6         9         9           Sodium         ppm         ASTM D5185m         >20         3         2         3         10           Fuel         %         ASTM D5185m         >20         3         2         3         10           INFRA-RED         method         limit/base         current         history1         histo							
Magnesium         ppm         ASTM D5185m         596         762         755           Calcium         ppm         ASTM D5185m         1368         1418         1270           Phosphorus         ppm         ASTM D5185m         687         850         866           Zinc         ppm         ASTM D5185m         875         1010         1022           Sulfur         ppm         ASTM D5185m         2841         3410         3312           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >20         3         2         3           Fuel         %         ASTM D5185m         >20         3         2         3         2           Sodium         ppm         ASTM D5185m         >20         3         2         3         2           Fuel         %         ASTM D7844         >3         0.2         0.3         0.1         3           Nitration         Abs/.m< *ASTM D7624							
Calcium         ppm         ASTM D5185m         1368         1418         1270           Phosphorus         ppm         ASTM D5185m         687         850         866           Zinc         ppm         ASTM D5185m         687         850         866           Zinc         ppm         ASTM D5185m         875         1010         1022           Sulfur         ppm         ASTM D5185m         2841         3410         3312           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >31         3         4         3         3           Fuel         %         ASTM D3524         >8.0         7.9         5.0         <1.0	-						
Phosphorus         ppm         ASTM D5185m         687         850         866           Zinc         ppm         ASTM D5185m         875         1010         1022           Sulfur         ppm         ASTM D5185m         2841         3410         3312           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >20         3         4         3           Potassium         ppm         ASTM D5185m         >20         3         2         3           Fuel         %         ASTM D5185m         >20         3         2         3         2           Soot %         %         ASTM D5185m         >20         3         0.2         0.3         0.1           INFRA-RED         method         limit/base         current         history1         h	-						
Zinc         ppm         ASTM D5185m         875         1010         1022           Sulfur         ppm         ASTM D5185m         2841         3410         3312           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >20         3         2         3           Potassium         ppm         ASTM D5185m         >20         3         2         3           Fuel         %         ASTM D5185m         >20         3         2.0          .10           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7624         >20         8.6         8.5         7.2           Sulfation         Abs/.mm         *ASTM D7415         >30         21.6         22.2 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Sulfur         ppm         ASTM D5185m         2841         3410         3312           CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >31         3         4         3           Potassium         ppm         ASTM D5185m         >20         3         2         3           Fuel         %         ASTM D5185m         >20         3         5.0         <1.0           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         0.2         0.3         0.1           Nitration         Abs/cm         *ASTM D7624         >20         8.6         8.5         7.2           Sulfation         Abs/.1mm         *ASTM D7415         >30         21.6         22.2         20.4           FLUID DEGRADATION         method         limit/base         current							
CONTAMINANTS         method         limit/base         current         history1         history2           Silicon         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >31         3         4         3           Potassium         ppm         ASTM D5185m         >20         3         2         3           Fuel         %         ASTM D3524         >8.0         7.9         5.0         <1.0							
Silicon         ppm         ASTM D5185m         >22         8         6         9           Sodium         ppm         ASTM D5185m         >31         3         4         3           Potassium         ppm         ASTM D5185m         >20         3         2         3           Fuel         %         ASTM D3524         >8.0         7.9         5.0         <1.0					-		
Sodium         ppm         ASTM D5185m         >31         3         4         3           Potassium         ppm         ASTM D5185m         >20         3         2         3           Fuel         %         ASTM D5185m         >20         3         2         3           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         0.2         0.3         0.1           Nitration         Abs/cm         *ASTM D7624         >20         8.6         8.5         7.2           Sulfation         Abs/.1mm         *ASTM D7415         >30         21.6         22.2         20.4           FLUID DEGRADATION         method         limit/base         current         history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         16.0         16.9         14.5							
Potassium         ppm         ASTM D5185m         >20         3         2         3           Fuel         %         ASTM D3524         >8.0         7.9         5.0         <1.0           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         0.2         0.3         0.1           Nitration         Abs/cm         *ASTM D7624         >20         8.6         8.5         7.2           Sulfation         Abs/.1mm         *ASTM D7415         >30         21.6         22.2         20.4           FLUID DEGRADATION         method         limit/base         current         history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         16.0         16.9         14.5							
Fuel         %         ASTM D3524         >8.0         7.9         5.0         <1.0           INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         0.2         0.3         0.1           Nitration         Abs/cm         *ASTM D7624         >20         8.6         8.5         7.2           Sulfation         Abs/.1mm         *ASTM D7415         >30         21.6         22.2         20.4           FLUID DEGRADATION         method         limit/base         current         history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         16.0         16.9         14.5							
INFRA-RED         method         limit/base         current         history1         history2           Soot %         %         *ASTM D7844         >3         0.2         0.3         0.1           Nitration         Abs/cm         *ASTM D7624         >20         8.6         8.5         7.2           Sulfation         Abs/.1mm         *ASTM D7415         >30         21.6         22.2         20.4           FLUID DEGRADATION         method         limit/base         current         history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         16.0         16.9         14.5							
Soot %         %         *ASTM D7844         >3         0.2         0.3         0.1           Nitration         Abs/cm         *ASTM D7624         >20         8.6         8.5         7.2           Sulfation         Abs/.1mm         *ASTM D7415         >30         21.6         22.2         20.4           FLUID DEGRADATION         method         limit/base         current         history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         16.0         16.9         14.5	EUQ	%	ASTM D3524	>8.0	7.9	5.0	<1.0
Nitration         Abs/cm         *ASTM D7624         >20         8.6         8.5         7.2           Sulfation         Abs/.1mm         *ASTM D7415         >30         21.6         22.2         20.4           FLUID DEGRADATION         method         limit/base         current         history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         16.0         16.9         14.5							
Sulfation         Abs/.1mm         *ASTM D7415         >30         21.6         22.2         20.4           FLUID DEGRADATION         method         limit/base         current         history1         history2           Oxidation         Abs/.1mm         *ASTM D7414         >25         16.0         16.9         14.5			method	limit/base	current	history1	history2
FLUID DEGRADATION     method     limit/base     current     history1     history2       Oxidation     Abs/.1mm     *ASTM D7414     >25     16.0     16.9     14.5	INFRA-RED	%					0.1
Oxidation Abs/.1mm *ASTM D7414 >25 16.0 16.9 14.5	INFRA-RED Soot %		*ASTM D7844	>3	0.2	0.3	0.1
	INFRA-RED Soot % Nitration	Abs/cm	*ASTM D7844 *ASTM D7624	>3 >20	0.2 8.6	0.3 8.5	0.1 7.2
Base Number (BN) mg KOH/g ASTM D2896 13.6 7.2 7.9 9.0	INFRA-RED Soot % Nitration Sulfation	Abs/cm Abs/.1mm	*ASTM D7844 *ASTM D7624 *ASTM D7415	>3 >20 >30	0.2 8.6 21.6	0.3 8.5 22.2	0.1 7.2 20.4
	INFRA-RED Soot % Nitration Sulfation FLUID DEGRADA	Abs/cm Abs/.1mm	*ASTM D7844 *ASTM D7624 *ASTM D7415 method	>3 >20 >30 limit/base	0.2 8.6 21.6 current	0.3 8.5 22.2 history1	7.2 20.4 history2

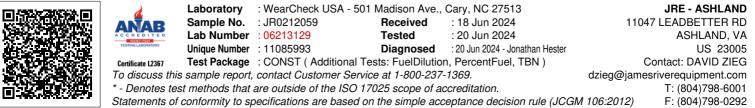




## **OIL ANALYSIS REPORT**



VISUAL		method	limit/base	current	history1	history2
White Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Yellow Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Precipitate	scalar	*Visual	NONE	NONE	NONE	NONE
Silt	scalar	*Visual	NONE	NONE	NONE	NONE
Debris	scalar	*Visual	NONE	NONE	NONE	NONE
Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	NONE
Appearance	scalar	*Visual	NORML	NORML	NORML	NORML
Odor	scalar	*Visual	NORML	NORML	NORML	NORML
Emulsified Water	scalar	*Visual	>0.21	NEG	NEG	NEG
Free Water	scalar	*Visual		NEG	NEG	NEG
FLUID PROPERTI	IES	method	limit/base	current	history1	history2
Visc @ 100°C	cSt	ASTM D445	15.4	<b>11.3</b>	<b>1</b> 2.2	12.8
GRAPHS						
Ferrous Alloys						
iron		1				
40 - nickel						
30						
20						
10						
0 8840000000000000000000000000000000000	4	4	4			
Nov10/23 Dec15/23 Jan29/24	-eb21/24	Apr8/24	Jun14/24			
		4	ηr			
Non-ferrous Metals	•					
copper						
20 - encourse lead						
15						
10		-				
5		and the second	ARRAY ARRAY			
	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER	addentian counter and be				
0 0 0 4	4	4	4			
Nov10/23 Dec15/23 Jan29/24	eb21/24	Apr8/24 -	Jun 14/24			
2 0 7	ц.	4	٦L			
Viscosity @ 100°C				Base Numbe	er	
			14	ų		
18 - Abnormal				UT.		
17-						
17-						
17-						
17- 16- Base 15- 14- Abnomal						
17- 16- 15- 14- 13- Abnormal				0 0 Abnormal		<u> </u>
17- 16- Base 15- 14- Abnomal			(B)HOU B) aguing B Base Wing Kong Base M	0 - Abnormal		
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