

## JOHN DEERE 310P 1DW310PACRFB07923 Component Front Differential

## {not provided} (39 GAL)

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## RECOMMENDATION

Resample at the next service interval to monitor. Please specify the brand, type, and viscosity of the oil on your next sample.

W	EA	R

Metal levels are typical for a new component breaking in.

## CONTAMINATION

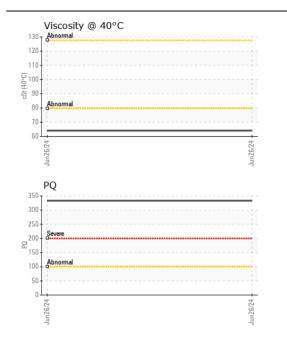
There is no indication of any contamination in the oil.

	DITION

The condition of the oil is acceptable for the time in service.

Test  UOM  Method  Limit/Ab  Current  History1  History2    Sample Number  Client Info  26 Jur 2024      Machine Age  hrs  Client Info  508      Oil Age  hrs  Client Info  508      Oil Changed  NC  Client Info  Changed      Oil Changed  Client Info  None      Filter Age  hrs  Client Info  None      Sample Status   Nore       Fron  ppm  ASTM D6185  >500  283      Nickel  ppm  ASTM D5185  >10  8      Nickel  ppm  ASTM D5185  >10  8      Silver  ppm  ASTM D5185  >10  10      Aluminum  ppm							
Sample Date  Client Info  26 Jun 2024      Machine Age  hrs  Client Info  508      Oil Age  hrs  Client Info  0      Oil Changed  Client Info  0       Oil Changed  Client Info  None       Sample Status  Client Info  None       PQ  ASTM D6184  333       None  ASTM D5185m<>10  2       Nickel  ppm  ASTM D5185m<>10  2      Nickel  ppm  ASTM D5185m<>10  1      Aluminum  ppm  ASTM D5185m<>25  3      Auminum  ppm  ASTM D5185m<>20  10      Vanadum  ppm  ASTM D5185m<>75  18	Test	UOM	Method	Limit/Abn	Current	History1	History2
Machine Age  hrs  Client Info  508      Oil Age  hrs  Client Info  0      Filter Age  hrs  Client Info  0      Oil Changed  Client Info  None      Filter Changed  Client Info  None      Sample Status   NORMAL      Filter Changed  ASTM D8185  >500  283      PQ  ASTM D8185  >10  8      Chromium  pp  ASTM D5185  >10  8      Nickel  pp  ASTM D5185  >10  8      Alumium  pp  ASTM D5185  >10  105      Copper  pp  ASTM D5185  >10  4      Vanadium  pm  ASTM D5185  >20  4	Sample Number		Client Info		JR0218629		
Oil Age  hrs  Client Info  508      Filter Age  hrs  Client Info  0      Oil Changed  Client Info  None      Filter Changed  Client Info  None      Sample Status  NORMAL       PQ  ASTM D5185m  >500  283      Chromium  ppm  ASTM D5185m  >10  2      Nickel  ppm  ASTM D5185m  >10  8      Silver  ppm  ASTM D5185m  >10  8      Auminum  ppm  ASTM D5185m  >10  105      Auminum  ppm  ASTM D5185m  >10  4      Silcon  ppm  ASTM D5185m  >75  18      Silicon  ppm  ASTM D5185m	Sample Date		Client Info		26 Jun 2024		
Filter Age  hrs  Client Info  0      Oil Changed  Client Info  Changed      Filter Changed  Olient Info  None      Sample Status  NORMAL      PQ  ASTM D5185m  >500  283      Iron  ppm  ASTM D5185m  >10  8      Nickel  ppm  ASTM D5185m  >10  8      Silver  ppm  ASTM D5185m  >10  8      Aluminum  ppm  ASTM D5185m  >10  8      Vanadium  ppm  ASTM D5185m  >10  105      Vanaduum  ppm  ASTM D5185m  >10  10      Vanaduum  ppm  ASTM D5185m  >75  18      Vanaduum  ppm  ASTM D5185m	Machine Age	hrs	Client Info		508		
Oil Changed  Client Info  Changed     Filter Changed  Client Info  None      Sample Status  NORMAL      PQ  ASTM D8184  333      Iron  ppm  ASTM D5185  >500  283      Nickel  ppm  ASTM D5185  >10  2      Nickel  ppm  ASTM D5185  >10  8      Silver  ppm  ASTM D5185  >10  8      Aluminum  ppm  ASTM D5185  >25  3      Vanadum  ppm  ASTM D5185  >100  105      Vanadum  ppm  ASTM D5185  >10  4      Vanadum  ppm  ASTM D5185  >75  18      Vanadum  ppm  ASTM D5185  >20  4	Oil Age	hrs	Client Info		508		
Filter Changed  Client Into  None      Sample Status  ASTM D8184  S333      PQ  ASTM D5185m  >500  283      Iron  ppm  ASTM D5185m  >10  2      Nickel  ppm  ASTM D5185m  >10  8      Silver  ppm  ASTM D5185m  >10  8      Aluminum  ppm  ASTM D5185m  >25  3      Aluminum  ppm  ASTM D5185m  >25  0      Lead  ppm  ASTM D5185m  >100  105      Vanadium  ppm  ASTM D5185m  >10  4      Yellow Metal  scalar  'Visual  NONE       Silicon  ppm  ASTM D5185m  >20  4	Filter Age	hrs	Client Info		0		
Sample Status  NORMAL      PQ  ASTM D8184  333      Iron  ppm  ASTM D5185m  >500  283      Nickel  ppm  ASTM D5185m  >10  2      Nickel  ppm  ASTM D5185m  >10  8      Silver  ppm  ASTM D5185m  >10  8      Aluminum  ppm  ASTM D5185m  >10  8      Aluminum  ppm  ASTM D5185m  >25  0      Lead  ppm  ASTM D5185m  >100  105      Vanadium  ppm  ASTM D5185m  >10  4      Vanadium  ppm  ASTM D5185m  >75  18      Vanadium  ppm  ASTM D5185m  >20  4      Yello	Oil Changed		Client Info		Changed		
PQ  ASTM D8184  333      Iron  ppm  ASTM D5185m  >500  283      Nickel  ppm  ASTM D5185m  >10  2      Nickel  ppm  ASTM D5185m  >10  8      Silver  ppm  ASTM D5185m  >25  3      Aluminum  ppm  ASTM D5185m  >25  0      Aluminum  ppm  ASTM D5185m  >10  105      Lead  ppm  ASTM D5185m  >10  1      Vanadium  ppm  ASTM D5185m  >10  4      White Metal  scalar  *Visual  NONE  NONE	Filter Changed		Client Info		None		
Iron  ppm  ASTM 05185m  >500  283     Chromium  ppm  ASTM 05185m  >10  2      Nickel  ppm  ASTM 05185m  >10  8      Titanium  ppm  ASTM 05185m  <1      Aluminum  ppm  ASTM 05185m  >25  0      Aluminum  ppm  ASTM 05185m  >25  0      Lead  ppm  ASTM 05185m  >100  105      Copper  ppm  ASTM 05185m  >10  4      Vanadium  ppm  ASTM 05185m  >10  4      Vanadium  ppm  ASTM 05185m  >75  18      Vanadium  ppm  ASTM 05185m  >20  4      Vanadium  ppm  ASTM 05185m  >20  4 <th>Sample Status</th> <th></th> <th></th> <th></th> <th>NORMAL</th> <th></th> <th></th>	Sample Status				NORMAL		
Iron  ppm  ASTM 05185m  >500  283     Chromium  ppm  ASTM 05185m  >10  2      Nickel  ppm  ASTM 05185m  >10  8      Titanium  ppm  ASTM 05185m  <1      Aluminum  ppm  ASTM 05185m  >25  0      Aluminum  ppm  ASTM 05185m  >25  0      Lead  ppm  ASTM 05185m  >100  105      Copper  ppm  ASTM 05185m  >10  4      Vanadium  ppm  ASTM 05185m  >10  4      Vanadium  ppm  ASTM 05185m  >75  18      Vanadium  ppm  ASTM 05185m  >20  4      Vanadium  ppm  ASTM 05185m  >20  4 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
Chromium  ppm  ASTM D5185m  >10  2      Nickel  ppm  ASTM D5185m  >10  8      Titanium  ppm  ASTM D5185m  <1      Aluminum  ppm  ASTM D5185m  >25  3      Aluminum  ppm  ASTM D5185m  >25  0      Lead  ppm  ASTM D5185m  >100  105      Copper  ppm  ASTM D5185m  >10  4      Vanadium  ppm  ASTM D5185m  >10  4      Vanadium  ppm  ASTM D5185m  >10  4      Vanadium  ppm  ASTM D5185m  >75  18      Vanadium  ppm  ASTM D5185m  >20  4      Silicon  ppm  ASTM D5185m  >2							
Nickel  ppm  ASTM D5185m  >10  8      Titanium  ppm  ASTM D5185m       Silver  ppm  ASTM D5185m       Aluminum  ppm  ASTM D5185m  >25  3      Lead  ppm  ASTM D5185m  >25  0      Copper  ppm  ASTM D5185m  >100  105      Yanadium  ppm  ASTM D5185m  >10  4      White Metal  scalar  *Visual  NONE  NONE      Yellow Metal  scalar  *Visual  NONE  NONE      Silicon  ppm  ASTM D5185m  >20  4      Silit  scalar  *Visual  NONE       Debris  scalar  *Vis		ppm					
Titanium  ppm  ASTM D5185m  <1							
Silver  ppm  ASTM D5185m  <1				>10			
Aluminum  ppm  ASTM D5185m  >25  3     Lead  ppm  ASTM D5185m  >25  0     Copper  ppm  ASTM D5185m  >100  105      Tin  ppm  ASTM D5185m  >100  4      Vanadium  ppm  ASTM D5185m  >10  4      White Metal  scalar  *Visual  NONE  NONE      Yellow Metal  scalar  *Visual  NONE  NONE      Silicon  ppm  ASTM D5185m  >75  18      Solit  scalar  *Visual  NONE  NONE      Sand/Dirt  scalar  *Visual  NONE  NONE      Sodium  ppm  ASTM D5185m  20  4      Sodium  ppm  ASTM D5185m  20							
Lead  ppm  ASTM D5185m  >25  0      Copper  ppm  ASTM D5185m  >100  105      Tin  ppm  ASTM D5185m  >10  4      Vanadium  ppm  ASTM D5185m  0       White Metal  scalar  *Visual  NONE  NONE      Yellow Metal  scalar  *Visual  NONE  NONE      Silicon  ppm  ASTM D5185m  >75  18      Potassium  ppm  ASTM D5185m  >20  4      Water  WC Method  >.2  NEG       Silt  scalar  *Visual  NONE  NONE      Sand/Dirt  scalar  *Visual  NORM  NORML      Appearance  scalar		ppm					
Copper  ppm  ASTM D5185m  >100  105      Tin  ppm  ASTM D5185m  >10  4      Vanadium  ppm  ASTM D5185m  0      White Metal  scalar  *Visual  NONE  NONE      Yellow Metal  scalar  *Visual  NONE  NONE      Silicon  ppm  ASTM D5185m<>75  18      Potassium  ppm  ASTM D5185m<>20  4      Water  WC Method  >.2  NEG      Silt  scalar  *Visual  NONE      Debris  scalar  *Visual  NONE  NONE      Sand/Dirt  scalar  *Visual  NORML  NORML      Appearance  scalar  *Visual  NORML  NORML		ppm					
Tin  ppm  ASTM D5185m  >10  4     Vanadium  ppm  ASTM D5185m  0      White Metal  scalar  *Visual  NONE  NONE      Yellow Metal  scalar  *Visual  NONE  NONE      Silicon  ppm  ASTM D5185m  >75  18      Potassium  ppm  ASTM D5185m  >20  4      Water  WC Method  >.2  NEG       Silt  scalar  *Visual  NONE  NONE      Debris  scalar  *Visual  NONE  NONE      Sand/Dirt  scalar  *Visual  NORML  NORML      Appearance  scalar  *Visual  NORML  NORML      Sodium  ppm  ASTM D5185m  102		ppm			-		
Vanadium  ppm  ASTM D5185m  0     White Metal  scalar  *Visual  NONE  NONE     Yellow Metal  scalar  *Visual  NONE  NONE     Silicon  ppm  ASTM D5185m  >75  18      Potassium  ppm  ASTM D5185m  >20  4      Water  WC Method  >.2  NEG      Silt  scalar  *Visual  NONE  NONE     Debris  scalar  *Visual  NONE  NONE     Sand/Dirt  scalar  *Visual  NORE      Appearance  scalar  *Visual  NORML      Odor  scalar  *Visual  NORML  NORML      Sodium  ppm  ASTM D5185m  20      Boron  ppm  ASTM D5185m <t< th=""><th></th><th>ppm</th><th></th><th>&gt;100</th><th></th><th></th><th></th></t<>		ppm		>100			
White Metalscalar*VisualNONENONEYellow Metalscalar*VisualNONENONESiliconppmASTM D5185m>7518PotassiumppmASTM D5185m>204WaterWC Method>.2NEGSiltscalar*VisualNONENONEDebrisscalar*VisualNONENONESand/Dirtscalar*VisualNOREAppearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLBoronppmASTM D5185m20BariumppmASTM D5185m2MaganeseppmASTM D5185m13MagnesiumppmASTM D5185m13PhosphorusppmASTM D5185m1218SulfurppmASTM D5185m1442Visc @ 40°CcStASTM D5185m3833Visc @ 40°CcStASTM D5185m3833	Tin	ppm	ASTM D5185m	>10	4		
Yellow Metal  scalar  *Visual  NONE      Silicon  ppm  ASTM D5185m  >75  18      Potassium  ppm  ASTM D5185m  >20  4      Water  WC Method  >.2  NEG       Silt  scalar  *Visual  NONE  NONE      Debris  scalar  *Visual  NONE  NONE      Sand/Dirt  scalar  *Visual  NONE  NORE      Appearance  scalar  *Visual  NORML  NORML      Odor  scalar  *Visual  NORML  NORML      Boron  ppm  ASTM D5185m  20      Barium  ppm  ASTM D5185m  102      Molybdenum  ppm  ASTM D5185m  0		ppm	ASTM D5185m		0		
Silicon  ppm  ASTM D5185m  >75  18      Potassium  ppm  ASTM D5185m  >20  4      Water  WC Method  >.2  NEG      Silt  scalar  *Visual  NONE  NONE      Debris  scalar  *Visual  NONE  NONE      Sand/Dirt  scalar  *Visual  NONE  NONE      Appearance  scalar  *Visual  NORML  NORML      Odor  scalar  *Visual  NORML  NORML      Sodium  ppm  ASTM D5185m  20      Boron  ppm  ASTM D5185m  102      Barium  ppm  ASTM D5185m  0      Malganese  ppm  ASTM D5185m  45	White Metal	scalar	*Visual	NONE	NONE		
PotassiumppmASTM D5185m>204WaterWC Method>.2NEGSiltscalar*VisualNONENONEDebrisscalar*VisualNONENONESand/Dirtscalar*VisualNONENONEAppearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLSodiumppmASTM D5185m20BoronppmASTM D5185m102BariumppmASTM D5185m2ManganeseppmASTM D5185m13MagnesiumppmASTM D5185m13PhosphorusppmASTM D5185m3470PhosphorusppmASTM D5185m1442SulfurppmASTM D5185m3833Visc @ 40°CcStASTM D44564.0	Yellow Metal	scalar	*Visual	NONE	NONE		
PotassiumppmASTM D5185m>204WaterWC Method>.2NEGSiltscalar*VisualNONENONEDebrisscalar*VisualNONENONESand/Dirtscalar*VisualNONENONEAppearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLSodiumppmASTM D5185m20BoronppmASTM D5185m102BariumppmASTM D5185m2ManganeseppmASTM D5185m13MagnesiumppmASTM D5185m13PhosphorusppmASTM D5185m3470PhosphorusppmASTM D5185m1442SulfurppmASTM D5185m3833Visc @ 40°CcStASTM D44564.0	Silicon	nom	ASTM D5185m	>75	18		
WaterWC Method.2NEGSiltscalar*VisualNONENONEDebrisscalar*VisualNONENONESand/Dirtscalar*VisualNONENONEAppearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLSodiumppmASTM D5185m20BoronppmASTM D5185m20BariumppmASTM D5185m2MolybdenumppmASTM D5185m102ManganeseppmASTM D5185m45MagnesiumppmASTM D5185m3470PhosphorusppmASTM D5185m11442ZincppmASTM D5185m3833Visc @ 40°CcStASTM D44564.0							
Siltscalar*VisualNONENONEDebrisscalar*VisualNONENONESand/Dirtscalar*VisualNONENONEAppearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLEmulsified Waterscalar*Visual>.2NEGSodiumppmASTM D5185m20BoronppmASTM D5185m2BariumppmASTM D5185m2MalganeseppmASTM D5185m0MagnesiumppmASTM D5185m45PhosphorusppmASTM D5185m3470ZincppmASTM D5185m1442SulfurppmASTM D5185m3833Visc @ 40°CcStASTM D5185m3833		pp			-		
Debrisscalar*VisualNONENONESand/Dirtscalar*VisualNONENOREAppearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLEmulsified Waterscalar*Visual>.2NEGSodiumppmASTM D5185m20BoronppmASTM D5185m102BariumppmASTM D5185m0MolybdenumppmASTM D5185m0MagnesiumppmASTM D5185m13PhosphorusppmASTM D5185m3470ZincppmASTM D5185m1442SulfurppmASTM D5185m3833Visc @ 40°CcStASTM D5185m64.0		scalar			-		
Sand/Dirtscalar*VisualNONENONEAppearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLEmulsified Waterscalar*Visual>.2NEGSodiumppmASTM D5185m20BoronppmASTM D5185m102BariumppmASTM D5185m0MolybdenumppmASTM D5185m45MagnesiumppmASTM D5185m113MagnesiumppmASTM D5185m3470PhosphorusppmASTM D5185m11442ZincppmASTM D5185m1442SulfurppmASTM D5185m64.0							
Appearancescalar*VisualNORMLNORMLOdorscalar*VisualNORMLNORMLEmulsified Waterscalar*Visual>.2NEGSodiumppmASTM D5185m20BoronppmASTM D5185m2BariumppmASTM D5185m2MolybdenumppmASTM D5185m0ManganeseppmASTM D5185m45MagnesiumppmASTM D5185m3470PhosphorusppmASTM D5185m11218ZincppmASTM D5185m1442SulfurppmASTM D5185m3833Visc @ 40°CcStASTM D44564.0					-		
Odor  scalar  *Visual  NORML  NORML      Emulsified Water  scalar  *Visual  >.2  NEG      Sodium  ppm  ASTM D5185m  20      Boron  ppm  ASTM D5185m  20      Barium  ppm  ASTM D5185m  2      Molybdenum  ppm  ASTM D5185m  0      Manganese  ppm  ASTM D5185m  45      Magnesium  ppm  ASTM D5185m  3470      Phosphorus  ppm  ASTM D5185m  3470      Zinc  ppm  ASTM D5185m  1218      Zinc  ppm  ASTM D5185m  3833      Sulfur  ppm  ASTM D5185m  64.0	Appearance			NORML			
Emulsified Water  scalar  *Visual  >.2  NEG      Sodium  ppm  ASTM D5185m  20       Boron  ppm  ASTM D5185m  102      Barium  ppm  ASTM D5185m  2      Molybdenum  ppm  ASTM D5185m  0      Manganese  ppm  ASTM D5185m  45      Magnesium  ppm  ASTM D5185m  3470      Phosphorus  ppm  ASTM D5185m  1218      Zinc  ppm  ASTM D5185m  1442      Sulfur  ppm  ASTM D5185m  3833      Visc @ 40°C  cSt  ASTM D5185m  64.0		scalar	*Visual	NORML	NORML		
Sodium  ppm  ASTM D5185m  20     Boron  ppm  ASTM D5185m  102      Barium  ppm  ASTM D5185m  2      Barium  ppm  ASTM D5185m  2      Molybdenum  ppm  ASTM D5185m  0      Manganese  ppm  ASTM D5185m  45      Magnesium  ppm  ASTM D5185m  13      Calcium  ppm  ASTM D5185m  3470      Phosphorus  ppm  ASTM D5185m  1218      Zinc  ppm  ASTM D5185m  1442      Sulfur  ppm  ASTM D5185m  3833      Visc @ 40°C  cSt  ASTM D445  64.0	Emulsified Water	scalar		>.2	NEG		
Boron  ppm  ASTM D5185m  102     Barium  ppm  ASTM D5185m  2     Molybdenum  ppm  ASTM D5185m  0     Molybdenum  ppm  ASTM D5185m  0     Manganese  ppm  ASTM D5185m  45     Magnesium  ppm  ASTM D5185m  13     Calcium  ppm  ASTM D5185m  3470     Phosphorus  ppm  ASTM D5185m  1218     Zinc  ppm  ASTM D5185m  1442     Sulfur  ppm  ASTM D5185m  3833     Visc @ 40°C  cSt  ASTM D445  64.0							
Barium  ppm  ASTM D5185m  2     Molybdenum  ppm  ASTM D5185m  0     Manganese  ppm  ASTM D5185m  45     Magnesium  ppm  ASTM D5185m  13     Calcium  ppm  ASTM D5185m  3470     Phosphorus  ppm  ASTM D5185m  1218     Zinc  ppm  ASTM D5185m  1442     Sulfur  ppm  ASTM D5185m  3833     Visc @ 40°C  cSt  ASTM D445  64.0	Sodium	ppm	ASTM D5185m		20		
Molybdenum  ppm  ASTM D5185m  0     Manganese  ppm  ASTM D5185m  45     Magnesium  ppm  ASTM D5185m  13     Magnesium  ppm  ASTM D5185m  3470     Calcium  ppm  ASTM D5185m  1218     Phosphorus  ppm  ASTM D5185m  1442     Zinc  ppm  ASTM D5185m  3833     Sulfur  ppm  ASTM D5185m  3833     Visc @ 40°C  cSt  ASTM D445  64.0	Boron	ppm	ASTM D5185m		102		
Manganese  ppm  ASTM D5185m  45      Magnesium  ppm  ASTM D5185m  13      Calcium  ppm  ASTM D5185m  3470      Phosphorus  ppm  ASTM D5185m  1218      Zinc  ppm  ASTM D5185m  1442      Sulfur  ppm  ASTM D5185m  3833      Visc @ 40°C  cSt  ASTM D445  64.0	Barium	ppm	ASTM D5185m		2		
Magnesium  ppm  ASTM D5185m  13      Calcium  ppm  ASTM D5185m  3470      Phosphorus  ppm  ASTM D5185m  1218      Zinc  ppm  ASTM D5185m  1442      Sulfur  ppm  ASTM D5185m  3833      Visc @ 40°C  cSt  ASTM D445  64.0	Molybdenum	ppm	ASTM D5185m		0		
Calcium  ppm  ASTM D5185m  3470      Phosphorus  ppm  ASTM D5185m  1218      Zinc  ppm  ASTM D5185m  1442      Sulfur  ppm  ASTM D5185m  3833      Visc @ 40°C  cSt  ASTM D445  64.0	Manganese	ppm	ASTM D5185m		45		
Phosphorus  ppm  ASTM D5185m  1218      Zinc  ppm  ASTM D5185m  1442      Sulfur  ppm  ASTM D5185m  3833      Visc @ 40°C  cSt  ASTM D445  64.0	Manuaatuma	ppm	ASTM D5185m		13		
Zinc  ppm  ASTM D5185m  1442      Sulfur  ppm  ASTM D5185m  3833      Visc @ 40°C  cSt  ASTM D445  64.0	wagnesium		<b>ASTM D5185m</b>		3470		
Sulfur  ppm  ASTM D5185m  3833      Visc @ 40°C  cSt  ASTM D445  64.0	•	ppm	AO INI DO IOOIII				
Visc @ 40°C cSt ASTM D445 64.0	Calcium						
-	Calcium Phosphorus	ppm	ASTM D5185m		1218		
	Calcium Phosphorus Zinc	ppm ppm	ASTM D5185m ASTM D5185m		1218 1442		

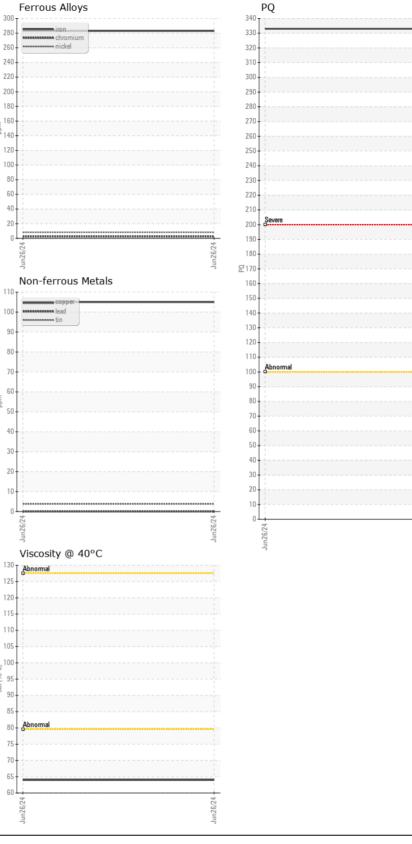
Submitted By: TECHNICIAN ACCOUNT

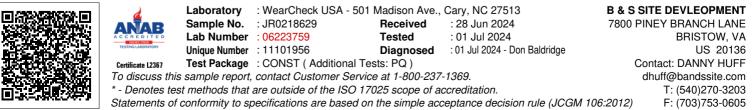


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