

CRANE SOLUTION SUPPLY

Integrity & Innovation

www.cranesolutionsupply.com (405) 237-9218

Certificate of Annual Inspection

Customer Name

Daris Contractors

Ordered By

Logan Bowman

This is to certify that Crane Solution Supply, LLC performed the inspection herein.

Equipment: 65 Ton Capacity Mobile Telescopic Rough Terrain Crane

Unit: 16616

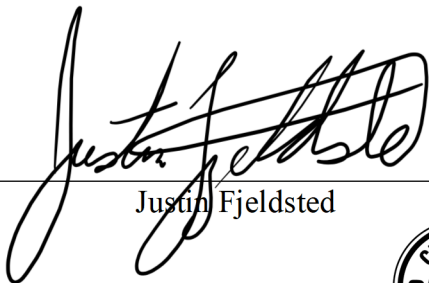
Make: Terex

Model: RT665

Serial Number: 16616

Description: Annual Inspection
OSHA 1926 Subpart CC, 1926.601, 1910.180
PCSA #4 ASME B30.5, B30.10

Signature: _____


Justin Fjeldsted

Date: 4/21/2025

Cert# 25-1139



Disclaimer: This certifies the described equipment meets the above specifications. As the use of this equipment is beyond the control of Crane Solution Supply, LLC, the owner/end user is responsible for the operation of this equipment



Telescoping Boom Mobile Crane

OSHA/ASME
Annual/Periodic
Inspection Report

Date:		4/21/2025	
Owner:	Daris Contractors	Contact Person:	Josh Booher
Location:	City of Coweta Water Treatment Plant (location of inspection)		
Make:	Terex	Model: RT 665	Serial Number: 16616
Unit ID: 16616	Max Capacity: 65 Tons	Hours: 8,325	
Inspector:	Justin Fjeldsted	Phone Number:	405-237-9218

References: O=OSHA 1926 Subpart CC, 1926.601, 1910.180 A=PCSA #4 ASME B30.5, B30.10

Status: S=Satisfactory X=Safety Hazard M=Monitor R=Rocommendation N/A=Not Applicable

Reference	Item	Status	Reference	Item	Status
Historical Data			Outriggers (continued)		
O-1926.1412 (e)(3)	1. Monthly Inspection Record	S	O-1926.1412 (f)(2)(xiv)	38. Floats/Pad	S
A-B30.3-2.3.1	2. Maintenance Records	S	O-1926.1412 (f)(2)(x)	39. Hydraulic Hoses/Tubes/Fittings	S
O-1926.1412 (f)(7)	3. Annual Inspection Record	S	O-1926.1412 (f)(2)(xii)	40. Holding Valves	S
O-1926.1434 (a)	4. Modification Records	N/A	O-1926.1433 (d)(5)	41. Warning Signs	S
A-B30.5-2.2.2 (b)(2)	5. Load Test Reports	N/A		Other	-
General			Crawler Assembly		
O-1926.601 (2)(i)&(ii)	6. External Lights	S	O-1926.1412 (f)(2)(i)	42. Car Body/Side Frames	N/A
A-B30.5-3.4.8	7. Housekeeping	S	O-1926.1412 (f)(2)(vii)	43. Chain-Cond/Adjustment	N/A
O-1926.1433 (d)(6)	8. Safety/Warning Decals & Labels	S	O-1926.1412 (f)(2)(vii)	44. Sprockets/Idlers/Rollers	N/A
O-1926.1422	9. Hand Signal Chart	S	O-1926.1412 (f)(2)(i)	45. Track Pad/Pins/Keepers	N/A
O-1926.1415 (a)(7)	10. Lower Cab Horn	S	O-1926.1412 (f)(2)(viii)	46. Travel Locks	N/A
Driver's Cab & Station			O-1926.1412 (f)(2)(viii)	47. Steering Clutches	N/A
O-1926.601 (b)(1)	11. Brakes: Service, Emergency, Parking	S	O-1926.1412 (f)(2)(x)	48. Hydraulic Hoses/Tubing/Fittings	N/A
O-1926.601 (b)(2)(i)	12. Headlights/Taillights	S	O-1926.1412 (f)(2)(xi)	49. Hydraulic Motors	N/A
O-1926.601 (b)(2)(ii)	13. Brake Lights	S	O-1926.1412 (f)(2)(viii)	50. Hydraulic Steering Controls	N/A
O-1926.601 (b)(3)	14. Audible Warning Device	S	Operator's Cab & Station		
O-1926.601 (b)(4)(i)	15. Backup Audible Alarm	S	O-1926.1433 (d)(7)(iii)	51. Windows	S
O-1926.1433 (d)(7)(iii)	16. Windows	S	O-1926.1433 (d)(7)(i)	52. Windshield Wiper	S
O-1926.601 (b)(5)	17. Powered Wipers	S	O-1926.1433 (d)(7)(ii)	53. Door Restraint	S
O-1926.1433 (d)(7)(i)	18. Defroster	S	O-1926.1433 (d)(7)(iv)	54. Cab Access	S
O-1926.601 (b)(9)	19. Seatbelt	S	O-1926.1412 (f)(2)(xxi)	55. Guard Rails and Hand Holds	S
O-1926.1412 (f)(2)(viii)	20. Steering	S	O-1926.1423 (c)(3)(ii)	56. Anti-Slip Walking Surfaces	S
O-1926.601 (b)(14)	21. Fire Extinguisher	S	O-1926.1433 (d)(1)	57. Load Chart	R
Carrier Power Plant (Lower)			O-1926.1433 (d)(6)	58. Fire Extinguisher	R
O-1926.1412 (f)(2)(vi)	22. Performance	N/A	O-1926.1417 (c)(1)	59. Operator's Manual	R
O-1926.1433 (d)(9)	23. Exhaust System/Guards & Insulators	N/A	O-1926.1412(f)(2)(xviii)&(xix)	60. Seat	S
O-1926.1433 (d)(8)	24. Belts	N/A	A-B30.5-1.8.1 (e.)	61. Seatbelts	S
O-1926.1433 (d)(8)	25. Guards/Covers/Rotat. & Recip.Parts	N/A	O-1926.1407 (g)	62. Electrocution Sign	S
Carrier			O-1926.1415 (a)(1)	63. Level	S
O-1926.601 (b)(14)	26. Transmission	S	O-1926.1415 (a)(7)	64. Horn	S
O-1926.601 (b)(14)	27. Drive Line	S	O-1926.1416 (e)(4)	65. Load Indicator	S
O-1926.1412 (f)(2)(ix)	28. Tires/Wheels	S	A-B30.5-1.6.1 (a)	66. Control Markings	S
O-1926.1412 (f)(2)(ix)	29. Tire Air Pressure	S	O-1926.1412 (d)(1)(i&ii)	67. Controls (Function)	S
O-1926.1412 (f)(2)(i)	30. Main Frame Members	S	A-B30.5-1.6.3	68. Power Plant Controls	S
O-1926.1412 (f)(2)(x)	31. Hydraulic Hoses/Tubing/Fittings	S	O-1926.1412 (f)(2)(iv)	69. Swing Brake & Lock	S
O-1926.1412 (d)(1)(iv)	32. Hydraulic Fluid Level	S	O-1926.1412 (f)(2)(viii)	70. Travel Brakes	S
O-1926.1412 (c)(3)(ii)	33. Anti-Skid Surface	S	O-1926.1412 (d)(1)(i)	71. Travel Controls	S
O-1926.1412 (f)(2)(xiii)	34. Axle Lockout	N/A	O-1926.1412 (f)(2)(vi)	72. Travel Mechanism	S
O-1926.601 (b)(4)(i)	35. Tag Light lens cover	N/A	O-1926.1412(f)(2)(vii)	73. Travel Locks	S
Outriggers			Load Chart		
O-1926.1412 (f)(2)(i)	36. Boxes/Beams	S	O-1926.1433 (d)(1)	74. Per Configuration	S
O-1926.1412 (f)(2)(xiii)	37. Cylinders	S	O-1910.180 (c)(2)	75. Legible	S

Status: S=Satisfactory X=Safety Hazard M=Monitor R=Rocommendation N/A=Not Applicable

Reference	Item	Status	Reference	Item	Status
Load Chart (continued)			Main Boom (continued)		
O-1910.180 (c)(2)	76. Durable	S	O-1926.1413 (a)(2)(i)(D)	116. Hoist Line Dead End	S
O-1910.180 (c)(2)	77. Secured	S	O-1926.1413 (a)(2)(i)(D)	117. Wire Rope Retainer	S
O-1926.1433 (d)(1)	78. Visible From Operator's Station	S	O-1926.1412 (f)(2)(iii)	118. Boom Hinge Pin	S
Safety Devices/Operational Aids			O-1926.1412 (f)(2)(i)	119. Boom Head Section	S
O-1926.1416 (e)(1)	79. Boom Angle Indicator	S	O-1926.1412 (f)(2)(i)	120. Auxillary Boom Head	S
O-1926.1416 (e)(3)	80. Boom Length Indicator	S	O-1926.1412 (f)(2)(i)	121. Structure	S
O-1926.1416 (e)(5)(ii)	81. Main Drum Rotation Indicator	S	Manual/Fly Section		
O-1926.1416 (e)(5)(ii)	82. Auxillary Drum Rotation Indicator	N/A	O-1926.1412 (f)(2)(i)	122. Alignment	S
O-1926.1416 (e)(4)	83. Load Moment Indicator	S	O-1926.1412 (f)(2)(iii)	123. Locking Device	S
O-1926.1416 (e)(4)	84. Load Weight Indicator	S	O-1926.1412 (f)(2)(i)	124. Structure	S
O-1926.1416(e)(1)	85. Radius Indicator	S	Lattice Boom Extension		
O-1926.1415 (a)(1)	86. Crane Level Indicator	S	O-1926.1412 (f)(2)(i)	125. Boom Extension Alignment	N/A
O-1926.1416 (d)(3)(i)	87. Anti-Two Block Device	S	O-1926.1412 (f)(2)(i)	126. Cords	N/A
O-1926.1416 (e)(5)(i)	88. Outrigger Stabilizer Position Sensor	S	O-1926.1412 (f)(2)(i)	127. Lattices	N/A
O-1926.1416 (e)(2)	89. Luffing Jib Angle Indicator	N/A	O-1926.1413 (a)(2)(i)(D)	128. End Connections	N/A
Power Plant (Upper)			O-1926.1412 (f)(2)(ii)	129. Sheave	N/A
O-1926.1412 (f)(2)(vi)	90. Performance	S	O-1926.1413 (a)(2)(i)(D)	130. Wire Rope Retainer	N/A
O-1926.1433 (d)(9)	91. Exhaust System/Guard/Insulators	S	O-1926.1412 (f)(2)(i)	131. Structure	N/A
O-1926.1433 (d)(8)	92. Belts/Hoses	S	Jib		
O-1926.1433 (d)(8)	93. Guards/Covers/Rotat. & Recip. Parts	S	O-1926.1415 (a)(3)	132. Stops	N/A
Rotating Upper Structure			O-1926.1412 (f)(2)(ii)	133. Sheave	N/A
O-1926.1412 (f)(2)(iii)	94. Turntable	S	O-1926.1413 (a)(2)(i)(D)	134. Wire Rope Retainer(s)	N/A
O-1926.1412 (d)(1)(viii)	95. Electrical Collector Ring	S	O-1926.1412 (f)(2)(i)	135. Structure	N/A
O-1926.1412 (f)(2)(i)	96. Counterweight Frame	S	O-1926.1416 (d)(2)	136. Luffing Jib Stops	N/A
O-1926.1412 (f)(2)(xi)	97. Hydraulic Pump(s)	S	Main Load Block & Hook		
O-1926.1412 (f)(2)(x)	98. Hydraulic Hoses/Tubes/Fittings	S	Manufacturer:	Terex	
O-1926.1412 (f)(2)(xi)(A)	99. Electrical Wiring	S	Serial Number:	08-11616	
O-1926.1412 (f)(2)(xi)	100. Main Hoist-Motor/Valves/Lines	S	Rated Capacity:	60 Tons	
O-1926.1413 (a)(4)(i)(B)	101. Main Hoist-Minimum (2) Wraps	S	Block Weight:	1,204lbs	
O-1926.1412 (f)(2)(xi)	102. Aux. Hoist-Motor/Valves/Lines	S	Hook Tram Meas:	6 inch	
O-1926.1412 (d)(vi)	103. Drum Spooling	S	O-1926.1433 (d)(3)	137. Capacity Marking	S
O-1926.1413 (a)(4)(i)(B)	104. Aux. Hoist-Min. (2) Rope Wraps	S	O-1926.1433 (d)(3)	138. Weight Marking	S
O-1926.1412 (f)(2)(i)	105. Counterweight/Mounting	S	O-1926.1433 (d)(4)	139. Safety Latchings	S
O-1926.1412 (f)(2)(xi)	106. Swing Gear Box	S	A-B30.10-2.10.5 (f)	140. 0 Degree Hook Bend or Twist	S
O-1926.1407 (g)	107. Electrocution Warning Sign (Out)	S	A-B30.10-2.10.5 (g)	141. 5% Hook Opening or 1/4 Max	S
O-1926.1433 (d)(5)	108. Counterweight Warning Sign	S	A-B30.10-2.10.5(e.)	142. 10% Hook Wear Max	S
Main Boom			O-1926.1412 (f)(2)(iii)	143. Swivel	S
O-1926.1412 (f)(2)(xiii)	109. Lift Cylinder(s)	S	O-1926.1412 (f)(2)(iii)	144. Bearing	S
O-1926.1412 (f)(2)(xiii)	110. Telescoping Cylinder(s)	S	O-1926.1414 (f&g)	145. Wedge Socket/End Fitting	S
O-1926.1412 (f)(2)(x)	111. Hydraulic Hoses/Tubing/Fittings	S	O-1926.1412 (d)(1)(vi)	146. Reeving	S
O-1926.1412 (f)(2)(xii)	112. Holding Device	S		147. Other	-
O-1926.1412 (f)(2)(i)	113. Boom Sections Alignment	S	Auxillary Block		
O-1926.1412 (f)(2)(xv)	114. Wear Pads	S	Manufacturer:	Johnson	
O-1926.1412 (f)(2)(ii)	115. Sheave	S	Serial Number:	08-13767	
Other		R	Rated Capacity:	12 Tons	
Wire Rope			Block Weight:	400lbs	
O-1926.1414	Core	S	Hook Tram Meas:	3.25 inch	
	Rope Damage	S	O-1926.1433 (d)(3)	148. Capacity Marking	S
	Measured Wear	S	O-1926.1433 (d)(3)	149. Weight Marking	S
	Broken Wires	S	O-1926.1433 (d)(4)	150. Safety Latchings	S
	Lubrication	S	A-B30.10-2.10.5 (f)	151. 0 Degree Hook Bend or Twist	S
	End Connections	S	A-B30.10-2.10.5 (g)	152. 5% Hook Opening or 1/4 Max	S
	Boom Hoist Wire Rope	S	A-B30.10-2.10.5(e.)	153. 10% Hook Wear Max	S
	Main Line Wire Rope	S	O-1926.1412 (f)(2)(iii)	154. Swivel	S
			O-1926.1412 (f)(2)(iii)	155. Bearing	S
			O-1926.1414 (f&g)	156. Wedge Socket/End Fitting	S

No Load Test Operational Test

O-1926.1412 (f)(3) 157. No-Load Operational Test S

The following corrective action(s) (repairs, adjustments, replacement parts, etc.) are to be performed by a qualified person in accordance with all manufacturer's instructions, specifications, and requirements. OSHA requires that "any deficiency (X) shall be repaired or defective parts replaced before continued use. "Recommendation(s)" should be considered for corrective action. The advisability of a particular recommendation depends on the facts in each situation. Any corrective action(s) is to be performed by a qualified person in accordance with all manufacturer's recommendations, specifications, and requirements.

Deficiency Report

X=Safety Hazard M=Monitor R=Recommendation

X/M/R	Item#	Corrective Action	Date Corrected
R	57	Recommend legible load chart in or near operator cab	
R	58	Add fire extinguisher to operator cab	
R	59	Recommend to replace binder for operator's manual	
R	-	Spring tensioner nut on main hoist drum needs adjustment	

Inspector: Justin Fjeldsted Date: 4/21/2025