



REES N.D.T. INSPECTION SERVICES 2008 LTD.



015-1

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Grande Prairie, AB T8V 2N8

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(780) 603-4887
Email: georgs@reesndt.com

INSPECTION DATE: 31-Mar-22

CLIENT: Border Hotshot Services
ADDRESS: Box 741 STN Main
Lloydminster SK S9V 1C1

REES NDT PO NUMBER: R68056
CLIENT PO NUMBER: ES1746
REES NDT WO NUMBER: 59489

INSPECTION CERTIFICATE

CERTIFICATION OF: Block Assembly
MAKE: Johnson Blocks
MODEL: J22D12BTB
SERIAL NUMBER: 06-15883
UNIT NUMBER: 201
CAPACITY: 22 ton
OWNER: Border Hotshot Services

Rees NDT Inspection Services 2008 Ltd. performed a VISUAL AND NON-DESTRUCTIVE TESTING inspection on the above mentioned BLOCK ASSEMBLY. All observations have been recorded and are disclosed in the complete documentation for Rees NDT Work Order #59489. The scope of this certificate is limited to the inspection of the item's structural condition at the time of inspection and does not imply a review of the equipment's design or its associated capacity rating. The capacity noted above reflects the original equipment manufacturer's maximum capacity rating and may be reduced by operating conditions, regulatory requirements and the use of auxiliary equipment that has a lower capacity rating.

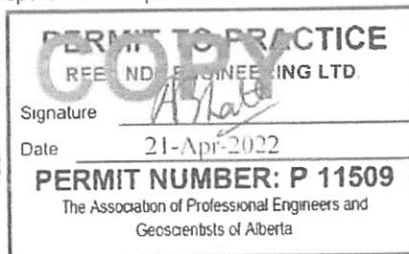
The undersigned Engineer reviewed all the inspection reports and has issued this certificate after all required repairs (if any) were completed. In the undersigned Engineer's opinion, the BLOCK ASSEMBLY may be returned to service and is safe to use within the original manufacturer's specifications. The equipment owner is obliged to supply the OEM's operating instructions with the equipment and maintain the OEM's identification and capacity markings. If OEM information cannot be obtained, certified replacements must be obtained from a Professional Engineer.

This certification covers the above mentioned unit for a period of 5 YEARS AS PER CSA-Z150-98 from the date of inspection, or until the unit is damaged by handling, transportation or operation.

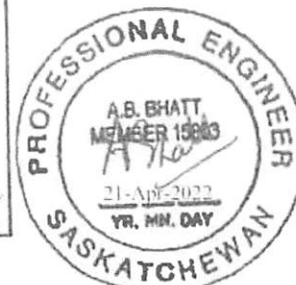
Reviewed
By



21-Apr-2022



21-Apr-2022



Inspected By: G. Coers CGSB #6415 (MPI II) SNT #002 (MPI III LPI II UT II) R. De Guzman

Non-destructive Testing · Wall Thickness Testing · Hardness Testing · Crane & Picker Certification · Drilling Rig Certification



REES N.D.T. INSPECTION SERVICES 2008 LTD.

CERTIFIED
According to

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INSPECTION DATE: 23-Jul-24

CLIENT: Border Hotshot Services
ADDRESS: Box 741 STN Main
Lloydminster SK S9V 1C1

REES NDT PO NUMBER: R81105
CLIENT PO NUMBER: 27640
REES NDT WO NUMBER: 62049

INSPECTION CERTIFICATE

CERTIFICATION OF: Telescopic Picker
MAKE: National Crane
MODEL: 1100
SERIAL NUMBER: 2819
UNIT NUMBER: 201
CAPACITY: 60000 lbs @ 5'
OWNER: Border Hotshot Services

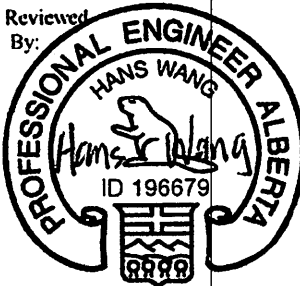
BLOCK TYPE	SERIAL NUMBER	MODEL	CAPACITY
Load Block & Hook	06-15883	Johnson Block	22 ton

Rees NDT Inspection Services 2008 Ltd. performed a VISUAL AND NON-DESTRUCTIVE TESTING inspection on the above mentioned TELESCOPIC PICKER. All observations have been recorded and are disclosed in the complete documentation for Rees NDT Work Order #62049. The scope of this certificate is limited to the inspection of the item's structural condition at the time of inspection and does not imply a review of the equipment's design or its associated capacity rating. The capacity noted above reflects the original equipment manufacturer's maximum capacity rating and may be reduced by operating conditions, regulatory requirements and the use of auxiliary equipment that has a lower capacity rating.

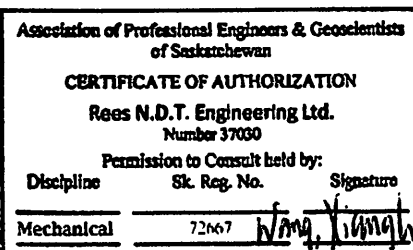
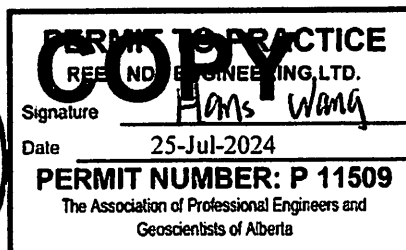
The undersigned Engineer reviewed all the inspection reports and has issued this certificate after all required repairs (if any) were completed. In the undersigned Engineer's opinion, the TELESCOPIC PICKER may be returned to service and is safe to use within the original manufacturer's specifications. The equipment owner is obliged to supply the OEM's operating instructions with the equipment and maintain the OEM's identification and capacity markings. If OEM information cannot be obtained, certified replacements must be obtained from a Professional Engineer.

This certification covers the above mentioned unit for a period of 1 YEAR from the date of inspection, or until the unit is damaged by handling, transportation or operation.

Reviewed
By:



25-Jul-2024



25-Jul-2024



Inspected By: G. Coers CGSB #6415 (MPI II) SNT #002 (MPI III LPI II UT II) R. De Guzman

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INSPECTION DATE: 31-Mar-22

RECERTIFICATION DUE: 31-Mar-2032

CLIENT: Border Hotshot Services
ADDRESS: Box 741 STN Main
Lloydminster SK S9V 1C1

REES NDT PO NUMBER: R68055
CLIENT PO NUMBER: ES1746
REES NDT WO NUMBER: 59488

10 YEAR BOOM INSPECTION CERTIFICATE

CERTIFICATION OF: Telescopic Picker

MAKE: National Crane

MODEL: 1100

SERIAL NUMBER: 2819

UNIT NUMBER: 201

CAPACITY: 50000 lbs

OWNER: Border Hotshot Services

BOOM TYPE	SERIAL NUMBER	LENGTH
Butt	202474 LJC264465G 346729	25'3.4
Mid	LJC257274G 201903 341531	26'
Tip	LJC257271G 204539 341548	26'1.2

Rees NDT Inspection Services 2008 Ltd. performed a VISUAL, ULTRASONIC AND DRY MAGNETIC PARTICLE inspection on the above mentioned TELESCOPIC PICKER. An extensive examination and inspection has been performed as an aid in determining the overall condition of the equipment. All observations have been recorded and are disclosed on the following pages with the understanding that the certification is limited to the structural competence.

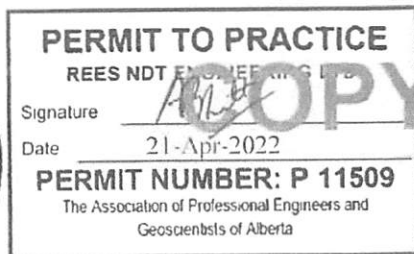
The undersigned Engineer reviewed all inspection reports upon completion of any required repairs. Based on this review of final inspection results, it is our opinion, that the TELESCOPIC PICKER may be returned to service and operated within the original manufacturer's specifications.

As required by CSA Standard CAN/CSA-Z150-98, Safety Code on Mobile Cranes, "...nondestructive testing and inspection of interior welds within 1.8 metres of the base or tip of each section of the telescoping boom must be performed every 10 years or 10,000 hours of service, whichever comes first, or as specified by the manufacturer." The aforementioned non-destructive testing and inspection was carried out and the boom's condition was found to be satisfactory. This certification covers the boom on the above mentioned unit for the above mentioned time period.

Reviewed
By:



21-Apr-2022



Inspected By: G. Coers CGSB #6415 (MPI II) SNT #002 (MPI III LPI II UT II) R. De Guzman

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