Reference #: AIP-1 Rev.1
Initiation Date: 21-Sep-2026
Engineer of Record: Dennis Bumanglag
Altec Job #: 260902

ALTEC INSPECTION LTD.

Client: Sage Creek Oilfield Services Ltd.
Contact: Eric Lister
Equipment: Xtreme XR1245 Telehandler
Unit # 61202
(make, model, unit, SN#, etc.)

Equipment Inspection and Certification Inspection Plan

(In accordance with Engineers & Geoscientists BC, Good Engineering Practices and/or Annual Equipment Inspection and Certification Guidelines, as applicable)

This "Inspection Plan" will form the basis of work to be completed throughout the inspection and certification process. It is a working document that will be completed by the Engineer of Record (EOR) as the necessary sections data/results are compiled. Sections will be completed in sequential order (Sections 1 through 4) unless otherwise instructed by the EOR. Data and results from each previous section will determine the depth of inspections required for the following section and ultimately the completion of the "Safe for Use" certification. Specific inspection requirements for each section will be communicated directly to the Client by the EOR and will be recorded in the "section notes".

Section 1 - Equipment History (documentation to be supplied by Client).

☒ Reviewed relevant equipment documentation.

☐ Documentation was incomplete or unavailable for review.

Section 1 Notes: with equipment placards, and Y2025 annual inspection done by others:
Please replace missing OEM manual;

Section 1 completion date: 22-Sep-2026
EOR initials: DB

Section 2 - Mechanical and Controls Inspection as per OHSR, applicable codes/standards and Manufacturers specifications.
(Inspection report to be submitted to Altec Inspection Ltd. EOR by Client or representative of)

☐ Mechanical and Controls Inspection Reports - completed by qualifed person
Mechanical and Controls Inspection Report Reference ID:

☒ Not Applicable :

Section 2 Notes: Mechanical/control inspection report is not required for this equipment as per OHSR.

Section 2 completion date: 22-Sep-2026
EOR initials: DB

Section 3 - Structural Inspection as per OHSR, applicable codes/standards and best engineering practices.
(Structural Inspection will be completed by Altec Inspection Ltd.)

☒ Structural Inspection Report - completed by qualifed person
Structural Report ID: S-DB220926-1

Section 3 Notes: Sep. 22, 2026: Found broken pin retainer - rear axle shock absorber, & loose pin retainer - boom quick attach
Sep. 23, 2026: Client replaced the broken pin retainer, and tighen the other pin retainer - ok;
No other structural deficiencies found at the time of inspection.

Section 3 completion date: 23-Sep-2026
EOR initials: DB

Section 4 - Final Certification

☒ All documentation and inspections provided were found to be in compliance with the Engineers & Geoscientists BC, Good Engineering Practices and/or the Annual Equipment Inspection and Certification Guidelines. Issue "Safe for Use" certification.
Certification (Report ID): C-DB220926-1

☐ All documentation and/or inspections were not satisfactory. Certification cannot be issued.

Section 4 Notes: Safe for use, please maintain documentation and equipment as per OEM, OHSR, and EGBC guidelines.

Section 4 and self check completion date: 23-Sep-2026
EOR initials: DB

OQM document review and acceptance.
Reviewed by:
Date: Sept 23 2026

13020 271 Rd
BOX 283
CHARLIE LAKE, B.C.
V0C 1H0

ALTEC INSPECTION LTD.

PH: (250) 785-6295
FAX: (250) 785-4395
www.altecinspection.ca

SAFE FOR USE CERTIFICATE

Inspection Plan Ref.: AIP-1 Rev.1 **Report ID: C-DB220926-1**

CLIENT: Sage Creek Oilfield Services Ltd.

MAKE & MODEL: Xtreme XR1245 Telehandler Maximum Load Capacity: 12,000 lbs.

SERIAL NUMBER: XR1245061492284

UNIT: 61202

LOCATION: Sage Creek's yard, Fort St. John, BC

CERTIFICATE DATE: September 22, 2026 **CERTIFICATE EXPIRATION DATE:** September 22, 2027

STRUCTURAL INSPECTION REF.: S-DB220926-1

MECH. & CONTROLS INSPECTION REF.: N/A

The Structural Inspection documents were prepared in accordance with the *Professional Practice Guidelines – Annual Equipment Inspection and Certification in British Columbia*.

Based on the information provided in the referenced inspection reports, it is my considered opinion that the above referenced equipment is Safe for Use within the OEM recommendations.

Any change to the "Safe Working Condition" of the equipment, will render this certification invalid.

The above has been completed as required by the *Occupational Health and Safety Regulations (B.C. Reg 296/97)*.

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA D. O. BUMANGLAG # 49245

Sep. 23, 2026

Dennis Bumanglag, P.Eng

Qualified Engineering Professional of Record
(in the Province of British Columbia)
Altec Inspection Ltd. EGBC PP# 1001837

JLG Hook Attachment 1091207606

ALTEC

Inspection Ltd. DB220926-1
Inspection & Engineering
Contact:(250) 785-6295

STRUCTURAL INSPECTION TAG

Make: XTREME UNIT # 61202
Model #: XR1245 TELEHANDLER
Date: SEPTEMBER 22, 2026
Ser.# XR1245061497284
Inspector: DENNIS

ALTEC INSPECTION LTD.

CRANE STRUCTURAL INSPECTION

Inspection Plan Ref. # AIP-1 Rev.1

Report ID # S- DB220926-1

EQUIPMENT BACKGROUND INFORMATION

CLIENT:	Sage Creek Oilfield Services Ltd.
DATE:	September 22, 2026
MAKE / MODEL / CAPACITY:	Xtreme XR1245 Telehandler
SERIAL NUMBER:	XR1245061W9284
UNIT:	61202

SCOPE of WORK:	☑ Annual Inspection ☐ Modification Inspection ☐ Repair Inspection	Equipment Type: ☐ Articulating Boom Crane ☐ Telescopic Boom Crane	☐ Tower Crane ☐ Derricks ☑ Other: Telehandler
Acceptance Critera (Codes / Standards):	☐ OHSR Part 14 ☑ OHSR Part 16 ☐ OHSR Part 20 ☐ Other:	☐ CSA Z150 - 1998 ☐ CSA Z151 - 2009 ☐ CSA Z248 - 2004 ☑ ANSI/ITSDF 56.6 - 2011	☐ ASME B30.4 - 2003 ☐ ASME B30.5 - 2004 ☐ ASME B30.22 - 2005 ☐ Other:

CRITICAL AREAS of INSPECTION (can include but are not limited to)		INSPECTION COMMENTS
BOOM	☑ Main Boom ☑ Other Boom Sections ☑ Pins & Ears	ok
BLOCK & HOOK	☐ Hook ☐ Safety Latch ☐ Pin & Bushing	- hook attachment device JLG - SN: 2025 07703 capacity: 15,000 - lbs - ok, hook/shackle - ok
SHEAVES:	☐ Wear/Fatigue ☐ Boom Sheaves ☐ Hook Sheaves	N/A
CABLE & GUIDES:	☐ Wear ☐ Placement ☐ Bushings	N/A
TURRET or BASE:	☐ Welds ☐ Bearings / Bushings ☐ Pins & Ears	N/A
PEDESTAL MOUNT:	☑ Flanges ☑ Pins & Ears ☑ Bolts & Spacers	ok
PLACARDS:	☑ Load Chart ☑ Overhead Elect. ☑ Control Levers	ok, capacity: 12,000 - lbs
CABLE / CHAINS / ROPE:	☑ Worn/Frayed ☑ Lubrication ☐ Winch Attach.	ok
UNDERCARRIAGE:	☑ Frame ☑ Bolts	- damaged pin retainer of rear axle shock absorber - replaced by client - ok Sep. 23, 2026
OUTRIGGERS	☑ Welds ☑ Hydraulics ☑ Frame Support	ok
OTHER COMMENTS: (repairs, recommendations, non-critical deficiencies, additional equipment observations, etc.)		- loose pin retainer of pin supporting the hook attachment device - fixed by client - ok Sep. 23, 2026

NOTE: If the equipment is not fully disassembled some structural components may not be accessible to inspection.

Additional EOR Structural Inspection Report to follow: ☐ Yes ☑ No

INSPECTED BY:	Dennis Bumanglag		Inspectors Qualifications: ☑ Engineer and/or ☑ CSA W178.2 Reg# 5000274 ☑ CAN/CGSB 48.9712 MT2 Reg# 23672
	(PRINT)	(SIGNATURE)	
SELF-CHECKED BY:	Dennis Bumanglag		Sep. 23, 2026
	(PRINT)	(SIGNATURE)	(DATE)
DIRECT SUPERVISION BY: (if applicable)			
	(PRINT)	(SIGNATURE)	(DATE)