Ideal Inspection
(a division of Ideal Oilfield Construction Ltd.) P.O Box 1473 Brooks, Alberta T1R 1C3

INSPECTION REPORT

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Client: K&S Power Tongs	Location: DaPaJ	o Construction Limited	Date: May 10, 2013
P.O. :	Work Order: 2248i		Report: 3842
Page: 1 of 1	Unit: KS 718 S/N: 11550		Inspection: Magnetic Particle
Parts Examined: NOI 7" 65 Ton Side Door Casing Elevator			
Surface Condition: Painted		Material Temperature: 10° Celsius	
Procedure: MPI-DPJ-001		Code: ASME Section V, ASTM E709	
Equipment: Parker B 310 Contour Probe			
Method: Magnetic Particle, AC Continuous, Wet Florescent Method			
Test Medium: Magnaglow 14 HF Florescent Prepared Bath			
NAL ENGINE			
Test Results:		Engineer's Approval:	S GE GUODA SE
No defects were found at the time of this inspection			
Photos:		11550	
Panaira	6B #: 7062	Signature:	Assistant: Tyler Nevison
Complete Yes No N/A	X		Acceptable For Service Yes X No