



# Ideal Inspection

(a division of Ideal Oilfield Construction Ltd.)  
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 Phone: 403-362-2843 Fax: 403-362-2862

# INSPECTION REPORT

|  |                                       |                               |
|--|---------------------------------------|-------------------------------|
| Client: K7S Power Tongs  | Location: DaPaJo Construction Limited | Date: October 31, 2009        |
| P.O. :   | Work Order : 1723-E                   | Report :2838                  |
| Page : 1 of 1  | Rig or Unit : 904                     | Inspection: Magnetic Particle |
| Parts Examined: 1- 9 5/8" elevator   |                                       | S/N 28234                     |
| Surface Condition: Painted/Bare metal  | Material Temperature: 20° 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: , Magnaflux 14 HF Florescent Prepared Bath with High Intensity Black Light. |                                       |                               |

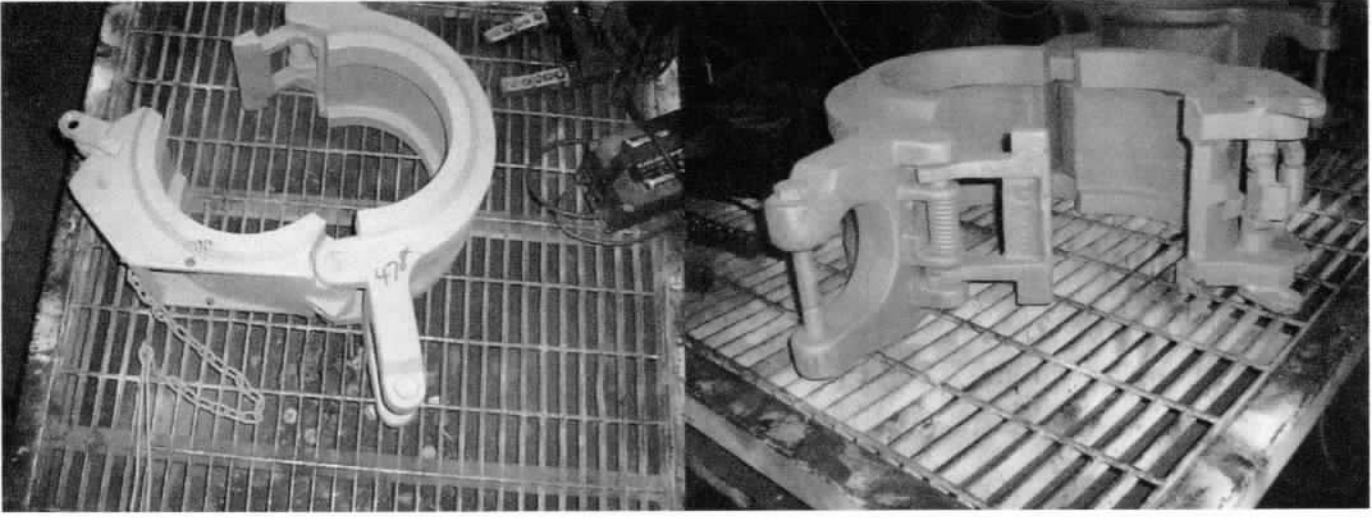
Test Results:  
 NO DEFECTS FOUND AT THE TIME OF THIS INSPECTION

Engineer's Approval:



**PERMIT TO PRACTICE**  
**FIRTH ENGINEERING LTD.**  
 Signature: *[Signature]*  
 Date: 31/00/09  
**PERMIT NUMBER: P 6554**  
 The Association of Professional Engineers,  
 Geologists and Geophysicists of Alberta

Photos:



|                          |   |  |            |
|--------------------------|---|--|------------|
| Technician: John Frances | CGSB #: 7062  | Signature: <i>[Signature]</i>  | Assistant: |
| Repairs Complete         | Yes <input type="checkbox"/> No <input type="checkbox"/> N/A <input type="checkbox"/> | Acceptable For Service Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> |            |