



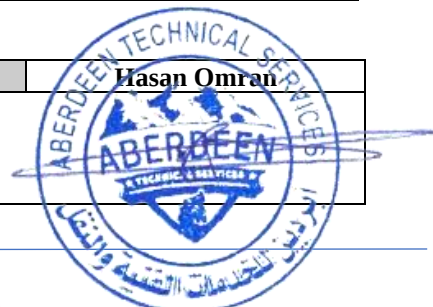
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|---------------------|-----------------------------------|------------------|-----------------------|
| Customer:           | Hilong Oil Services & Engineering | Date Of Service: | 15-05-2024            |
| Type Of Inspection: | CAT III INSPECTION                | Report No:       | ATS-05-24-3200-HS-004 |
| Rig & Rig Number:   | RIG-99                            | Specification:   | API RP 8C             |



ABERDEEN Technical Services Would Like to Thank You for Giving Us the Opportunity to Work With  
Your Honorable Company

|                  |            |           |            |
|------------------|------------|-----------|------------|
| Inspection Date: | 15-05-2024 | Due Date: | 14-11-2024 |
|------------------|------------|-----------|------------|

|            |             |             |             |
|------------|-------------|-------------|-------------|
| Inspector: | Aram Dlawar | Supervisor: | Hasan Omran |
| OEM:       |             |             |             |



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The Rig Was Equipped with JIANGSU RUTONG PETRO-MACHINERY CO. Hand Slip, with The Following Specification:

|                        |                                       |
|------------------------|---------------------------------------|
| Equipment:             | Hand Slip (Drill pipe slip), SDML 3 ½ |
| SN:                    | 806120                                |
| Date of Manufacture:   | -                                     |
| Manufacturer/Model:    | JIANGSU RUTONG PTERO-MACHINERY CO     |
| Reference Standard:    | API RP 8C                             |
| Next Examination Date: | After 06 Months                       |

**Remarks:**

Detailed reports are attached detailing all readings and results in - 03 of 05 pages.

|                        |             |             |             |
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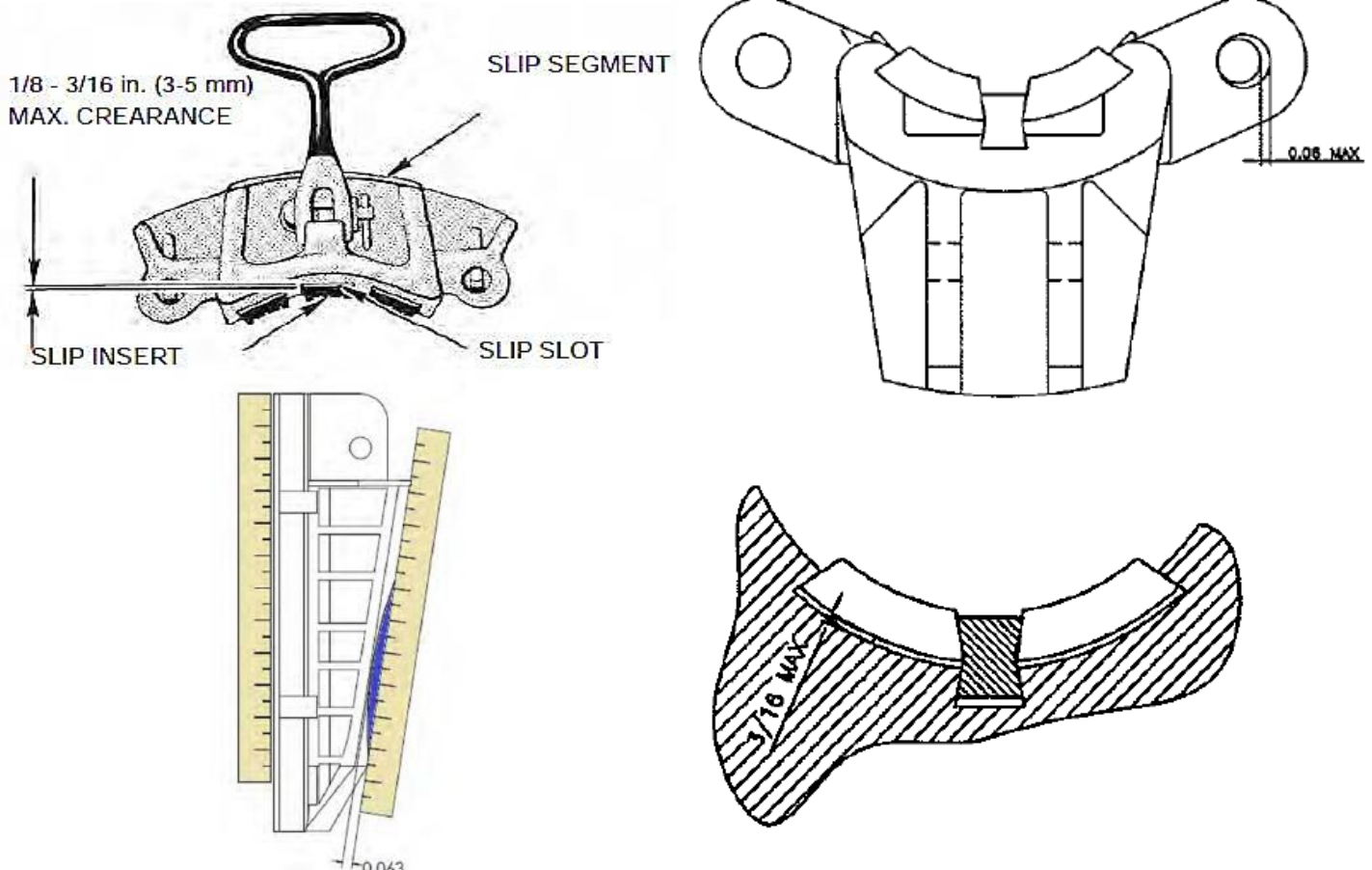


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**PROCEDURE**

- The Drill pipe Slip Has Been Inspected and Found Conformable to the Relevant Standard(s)
- The Rig was equipped with JIANGSU RUTONG PTERO-MACHINERY CO. LTD Drill pipe Slip.
- Drill pipe Slip Found Stripped Down for CAT III Inspection.

| Action                                                                                                                                                              | Result |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| • Visually check for the serial number and Identification                                                                                                           | Pass   |
| • Prepare and clean the slip body and accessories to the extent necessary for inspection.                                                                           | Pass   |
| • Visually check for any damage, missing parts or cracks                                                                                                            | Pass   |
| • For Rotary, Dc and Casing Slips: Visually checked for damage, deformations or cracks on the hinges brackets, slips segments with tail slot handles and hinge pin. | Pass   |
| • Place a straight edge against the backs and inside face of the slips to check if they are bend or wear. A good slip back is straight, smooth, and well-greased.   | Pass   |
| • Perform MPI as Per Manufacture's Recommendations of Hinged Connections Body (inside & Outside), Handles Guide Halves, Slips Top Cover Halves, Etc...              | Pass   |
| • Repaint the slip                                                                                                                                                  | Pass   |
| • Prepare and submit the inspection report.                                                                                                                         | Pass   |

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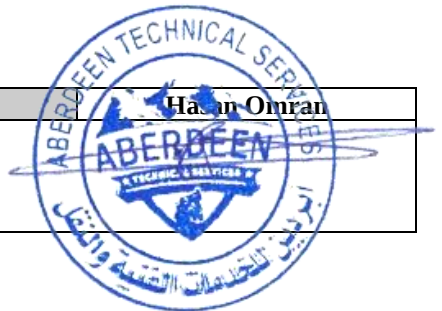
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| DESCRIPTION                                                    | VALUES | OEM VALUES | RESULT   |
|----------------------------------------------------------------|--------|------------|----------|
| The allowable Maximum wear on the outside surface of the slip. | 0.00   | 1.6        | Accepted |

\*\* Visual And MPI Was Carried out on the critical areas and load bearing components of the slip and Found **Satisfactory for Further Use.**

\*\* CAT III Inspection Was Carried Out on the slip and Found **Accepted**  
At The Time of Inspection

|                        |             |             |             |
|------------------------|-------------|-------------|-------------|
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## Visual & Magnetic Particles Examination Report

|                      |                                   |                 |            |                 |                       |
|----------------------|-----------------------------------|-----------------|------------|-----------------|-----------------------|
| Client Name:         | Hilong Oil Services & Engineering | Location:       | R149       | Job Number:     | ATS-05-24-3200        |
| Date of Examination: | 15-05-2024                        | Date of Report: | 15-05-2024 | Certificate No: | ATS-05-24-3200-HS-004 |

| Serial Number | Description of the examined equipment   | Result |
|---------------|-----------------------------------------|--------|
| 806120        | Hand Slip (Drill pipe slip), SDML 3 1/2 | Pass   |
| S/N:          | 806120                                  |        |



### NDT Equipment Details

|                |                             |                    |               |          |            |
|----------------|-----------------------------|--------------------|---------------|----------|------------|
| Standard       | API RP 8C & ASTM E 709      | Viewing Condition: | Colored Media | Method   | WET        |
| Yoke           | AC YOKE                     | Serial No:         | 201504044     | Due Date | 04-07-2024 |
| White Contrast | FLUXO: WCP-4                | Batch No:          | L230523/1     | Due Date | 23-05-2028 |
| Black Ink      | FLUXO: Black magnetic ink-3 | Batch No:          | L230125/3     | Due Date | 25-1-2025  |

### NDT procedure

Visual and MPI carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: **None**

Particulars of any repair, renewal or alteration required to remedy the defect identified above: **None**

|                               |                    |                                   |
|-------------------------------|--------------------|-----------------------------------|
| ASNT Level II Inspector Name: | Signature & Stamp: | Date of Next Through Examination: |
| Aram Dlawar                   |                    | 14-11-2024                        |



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