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PRODUCT PORTFOLIO

## CASING & TUBING

TECHNICAL PROFILE & AVAILABLE STOCK | 17 OCTOBER 2026

### OCTG stock available in Iraq



**8**

Inventory line items

**4,308**

Total joints listed

**2**

Brands listed

Casing: 20, 13 3/8, 9 5/8 and 7 in. | Tubing: 3 1/2 in.  
Sumitomo and Tenaris casing and tubing.

All materials are held in company storage facilities inside Iraq, in Safwan District, Basra. This profile presents the available inventory, technical information, selected photographs and supporting mill records.

01 / STOCK SCHEDULE

## Available inventory

Storage location: Safwan District, Basra, Iraq

| Ref. | OD (in.) | Grade | Weight (lb/ft) | Connection | Brand    | Joints | Listed length (m) |
|------|----------|-------|----------------|------------|----------|--------|-------------------|
| C01  | 20       | K55   | 94             | BTC        | Sumitomo | 8      | 104               |
| C02  | 13 3/8   | K55   | 54.5           | BTC        | Sumitomo | 55     | 715               |
| C03  | 9 5/8    | L80   | 47             | VAM TOP    | Sumitomo | 542    | 7,046             |
| C04  | 9 5/8    | K55   | 36             | BTC        | Tenaris  | 31     | 403               |
| C05  | 7        | L80   | 29             | VAM TOP    | Sumitomo | 1,229  | 15,977            |
| C06  | 7        | N80   | 29             | BTC        | Tenaris  | 30     | 390               |
| T01  | 3 1/2    | L80   | 9.2            | VAM TOP    | Sumitomo | 2,268  | 29,484            |
| T02  | 3 1/2    | L80   | 9.2            | VAGT       | Tenaris  | 145    | 1,885             |

**Casing:** 1,895 joints | 24,635 m listed

**Tubing:** 2,413 joints | 31,369 m listed

**Total:** 4,308 joints | 56,004 m listed

**Stock location:** All listed materials are available in company storage facilities inside Iraq. **Product range:** Casing and tubing in K55, L80 and N80 grades, with BTC, VAM TOP and VAGT connections as listed above.

Length basis: all listed lengths equal the joint count multiplied by 13 m. These are calculated inventory figures, not a verified pipe tally. Confirm actual lengths before quotation or sale, particularly for tubing described as Range 2 in the source records.

## **Product identification & documentation**

### **Casing & tubing scope**

The inventory includes K55, L80 and N80 grades, with nominal weights from 9.2 to 94 lb/ft. C01-C06 identify casing items; T01-T02 identify tubing items.

### **Sumitomo supply records**

The source pack includes a Japan certificate of origin, shipping records, packing lists and Nippon Steel & Sumitomo Metal inspection certificates. Sumitomo is identified as shipper/supplier; manufacturer identity is shown separately in the mill records.

### **Construction & length range**

The original packing list describes the 20 in. casing as ERW; the listed 13 3/8, 9 5/8 and 7 in. Sumitomo casing and 3 1/2 in. tubing are described as seamless. It identifies R3 casing and R2 tubing.

### **Standard & certificate scope**

The original mill certificates state API 5CT and document chemical composition, mechanical properties and factory inspection results for the lots identified in each certificate. Selected original sheets are included in this profile.

### **Brands & supporting information**

The stock schedule includes Sumitomo and Tenaris products. The Sumitomo source documentation includes shipping and mill records dated January-February 2016. Tenaris items are presented with their grades, nominal weights, connections and quantities in the inventory table.

Inspection scope: photographs illustrate field activities only and do not establish acceptance, remaining wall thickness or fitness for service. Final condition, quantities, connection identification and certificate-to-stock traceability are subject to physical inspection and document verification.

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03 / YARD PHOTOGRAPHS



Tubular stock with protective end caps - general yard view.

General view of tubular stock at the company storage facilities in Iraq.



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03 / YARD PHOTOGRAPHS - CONTINUED



Tubular stock - overall storage arrangement.

General view of tubular stock at the company storage facilities in Iraq.



Stacked tubulars - front view of the stored stock.

04 / CONNECTION DETAILS

## Threads & couplings

Selected photographs of external threads, internal coupling threads and pipe ends.



**External threaded ends**

**Internal coupling threads**



Detailed views of the threaded ends and couplings of the stored tubular materials.

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05 / FIELD INSPECTION

## Inspection activities

Photographic record of field checks and connection examination.



## Ultrasonic wall-thickness measurement

The photographs document field wall-thickness measurements using a handheld ultrasonic thickness gauge on tubular materials at the company storage facilities.

## Connection examination

The photographic record also includes examination of threaded ends and couplings. Together with the stock photographs and original mill records, these images provide a clear overview of the materials and the documented inspection activities.

## Original-document reference guide

### Origin & shipping

Source pages 1-2: bill of lading and certificate of origin. These document the original Japan shipment and origin information.

### Original packing data

Source page 12: no-price packing attachment showing historical descriptions, quantities, weights, ranges and mill-work references.

### Casing mill records

Source pages 13-36: inspection records for historical casing lots. The following annex includes representative first sheets for 13 3/8 in. and 9 5/8 in. casing.

### Tubing mill records

Source pages 37-44: original tubing and coupling certificate sheets. A representative first sheet is included in the annex.

### Current storage location

All materials presented in the stock schedule are held in company storage facilities inside Iraq, in Safwan District, Basra.

### Enquiries & inspection

[www.PetroRigs.com](http://www.PetroRigs.com)

ANNEX / HISTORICAL SUPPORTING RECORD

# 13 3/8 in. casing - original mill record

Source PDF page 14. Original historical parties and quantities are retained in the unaltered scan.



**INSPECTION CERTIFICATE**

NIPPON STEEL & SUMITOMO METAL CORPORATION  
WAKAYAMA WORKS  
1850, MINATO, WAKAYAMA, JAPAN

CERTIFICATE NO. : WYK2022      PAGE : 1/2      DATE : 2016-01-18

CUSTOMER : TURKISH PETROLEUM INTERNATIONAL COMPANY LIMITED  
ORDER NO. :  
SHIPPER : SUMITOMO CORPORATION FOR AND ON BEHALF OF SUMITOMO CORPORATION MIDDLE EAST FZCO.  
057 KEJ 8753/1 5P18S364801  
COMMODITY : SEAMLESS STEEL CASING 13-3/8" 54.5# K55 BTC R3  
STANDARD : API 5CT GROUP1 GR. K55  
SPECIFICATION : TSP-3787R0, TSP-3789R0  
MILL WORK NO. : WYK2022      O.D. : 13-3/8inch    W.T. : 54.50lb/ft    LENGTH: R-3    QUANTITY: 497pcs.  
TOTAL LENGTH: 6038.80m    MASS: 489747kg

HEAT NO. : J5K9272    J5LC308    J5LC311  
PRODUCTS PCS. : 4    259    234

HEAT TREATMENT : AS ROLLED

CHEMICAL COMPOSITION (%)

|                  | #1 | C  | Si | Mn | P  | S  | Al |
|------------------|----|----|----|----|----|----|----|
|                  |    | #2 | #2 | #2 | #2 | #2 | #2 |
| SPEC. MIN.       | R  | -  | -  | -  | -  | -  | -  |
| SPEC. MAX.       | R  | -  | -  | -  | 30 | 30 | -  |
| HEAT NO. J5K9272 | L  | 53 | 22 | 81 | 17 | 5  | 43 |
|                  | P  | 55 | 24 | 81 | 16 | 5  | 41 |
| J5LC308          | P  | 55 | 24 | 82 | 16 | 4  | 41 |
|                  | L  | 53 | 23 | 81 | 17 | 4  | 22 |
|                  | P  | 55 | 24 | 81 | 17 | 3  | 21 |
| J5LC311          | P  | 55 | 24 | 81 | 16 | 3  | 21 |
|                  | L  | 53 | 26 | 84 | 24 | 6  | 35 |
|                  | P  | 54 | 26 | 83 | 21 | 4  | 28 |
|                  | P  | 54 | 26 | 83 | 21 | 4  | 30 |

\*1: R: TABLE & PRODUCT ANALYSIS L: TABLE ANALYSIS P: PRODUCT ANALYSIS    #2: X1000    OTHER: X100

TENSILE TEST

|                  | #1 #2 | YS     | TS      | EL |
|------------------|-------|--------|---------|----|
|                  |       | #3     | #3      | %  |
| SPEC. MIN.       | L B   | P 55.0 | P 95.0  | 18 |
| SPEC. MAX.       | L B   | P 80.0 | P -     | -  |
| HEAT NO. J5K9272 | L B   | P 61.9 | P 116.2 | 27 |
| J5LC308          | L B   | P 64.0 | P 117.2 | 25 |
|                  | L B   | P 65.4 | P 117.0 | 26 |
| J5LC311          | L B   | P 63.7 | P 117.5 | 25 |
|                  | L B   | P 64.1 | P 116.5 | 26 |

TYPE OF SPECIMEN: STRIP 1-1/2in. WIDTH    #1 SAMPLING DIRECTION L: LONGITUDINAL    #2 SAMPLING POSITION B: BASE METAL  
#3 UNIT P: ksi    GAUGE LENGTH: 2.0in.    KIND OF YS: 0.5% EXTENSION UNDER LOAD

VISUAL & DIMENSIONS: ACCEPTABLE      HYDROSTATIC TEST 1900psi: ACCEPTABLE  
DRIFT TEST: ACCEPTABLE      L/C REF NO. S004250815000007

WE HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS BEEN MADE IN ACCORDANCE WITH THE RULES OF THE CONTRACT.



INTERTEK INDUSTRY SERVICES JAPAN LIMITED

*J. Takano*    TAKASHI TAKANO  
HEAD OF DEPARTMENT  
QUALITY ASSURANCE DEPARTMENT

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Fax No. : +81-3-6861-4926    E-mail: pipe-ipp@jp.nssmc.com

ANNEX / HISTORICAL SUPPORTING RECORD

## 9 5/8 in. casing - original mill record

Source PDF page 16. Original historical parties and quantities are retained in the unaltered scan.

**NIPPON STEEL & SUMITOMO METAL CORPORATION**

**INSPECTION CERTIFICATE**

**NIPPON STEEL & SUMITOMO METAL CORPORATION**  
WAKAYAMA WORKS  
1850, MINATO, WAKAYAMA, JAPAN

CERTIFICATE NO. : WYK1951      PAGE : 1/8      DATE : 2016-01-13

CUSTOMER : TURKISH PETROLEUM INTERNATIONAL COMPANY LIMITED  
ORDER NO. :  
SHIPPER : SUMITOMO CORPORATION FOR AND ON BEHALF OF SUMITOMO CORPORATION MIDDLE EAST FZCO.  
057 KEJ 8753/2 5P18S364901  
COMMODITY : SEAMLESS STEEL CASING 9-5/8" 47# L80 VAM TOP R3  
STANDARD : API 5CT GROUP2 GR. L80-TYPE 1  
SPECIFICATION : TSP-3788R1, TSP-3789R0  
MILL WORK NO. : WYK1951      O.D. : 9-5/8inch      W.T. : 47.001b/ft      LENGTH: R-3      QUANTITY: 1999pcs.  
TOTAL LENGTH: 24432.36m      MASS: 1708799kg

HEAT NO. : J5KA746      J5KA749      J5KA810      J5KA814      J5KA815      J5KA816      J5KA817  
PRODUCTS PCS. : 132      20      270      330      332      323      293  
HEAT NO. : J5LA070  
PRODUCTS PCS. : 299

HEAT TREATMENT : QUENCHED & TEMPERED

CHEMICAL COMPOSITION (%)

|          |      | #1 | C  | Si  | Mn  | P  | S  | Cu | Cr | Ni | Mo | Al |
|----------|------|----|----|-----|-----|----|----|----|----|----|----|----|
|          |      |    |    |     |     | #2 | #2 |    |    |    |    | #2 |
| SPEC.    | MIN. | R  | -  | -   | -   | -  | -  | -  | -  | -  | -  | -  |
|          | MAX. | R  | 43 | 45  | 190 | 30 | 30 | 35 | -  | 25 | -  | -  |
| HEAT NO. |      |    |    |     |     |    |    |    |    |    |    |    |
| J5KA746  | L    | 24 | 32 | 132 | 13  | 3  | 1  | 20 | 2  | 1  | 40 |    |
|          | P    | 24 | 33 | 131 | 12  | 2  | 1  | 20 | 2  | 1  | 38 |    |
|          | P    | 24 | 33 | 133 | 12  | 2  | 1  | 20 | 2  | 1  | 38 |    |
| J5KA749  | L    | 24 | 33 | 130 | 21  | 6  | 1  | 20 | 2  | 1  | 38 |    |
|          | P    | 24 | 33 | 132 | 18  | 5  | 1  | 21 | 2  | 1  | 36 |    |
|          | P    | 23 | 34 | 131 | 19  | 5  | 1  | 21 | 2  | 1  | 36 |    |
| J5KA810  | L    | 25 | 36 | 137 | 24  | 4  | 1  | 20 | 2  | 1  | 31 |    |
|          | P    | 24 | 37 | 135 | 23  | 4  | 1  | 20 | 2  | 1  | 32 |    |
|          | P    | 24 | 36 | 136 | 22  | 4  | 1  | 20 | 2  | 1  | 31 |    |
| J5KA814  | L    | 24 | 34 | 131 | 14  | 5  | 1  | 20 | 2  | 1  | 30 |    |
|          | P    | 24 | 34 | 131 | 13  | 4  | 1  | 20 | 2  | 1  | 32 |    |
|          | P    | 24 | 34 | 132 | 14  | 4  | 1  | 20 | 2  | 1  | 33 |    |
| J5KA815  | L    | 25 | 32 | 131 | 19  | 4  | 1  | 21 | 2  | 1  | 37 |    |
|          | P    | 24 | 32 | 131 | 18  | 4  | 1  | 20 | 2  | 1  | 37 |    |
|          | P    | 24 | 32 | 130 | 18  | 4  | 1  | 20 | 2  | 1  | 37 |    |
| J5KA816  | L    | 25 | 34 | 132 | 16  | 6  | 2  | 20 | 2  | 2  | 37 |    |
|          | P    | 24 | 33 | 133 | 17  | 5  | 2  | 20 | 2  | 2  | 37 |    |
|          | P    | 24 | 33 | 131 | 16  | 5  | 2  | 20 | 2  | 2  | 37 |    |
| J5KA817  | L    | 24 | 33 | 130 | 15  | 5  | 2  | 20 | 2  | 1  | 35 |    |
|          | P    | 25 | 33 | 132 | 16  | 6  | 2  | 20 | 2  | 2  | 34 |    |
|          | P    | 24 | 32 | 131 | 15  | 5  | 2  | 20 | 2  | 1  | 34 |    |
| J5LA070  | L    | 25 | 35 | 133 | 16  | 5  | 1  | 20 | 2  | 1  | 37 |    |
|          | P    | 25 | 35 | 134 | 17  | 5  | 1  | 20 | 2  | 1  | 34 |    |
|          | P    | 24 | 35 | 134 | 17  | 5  | 1  | 20 | 2  | 1  | 33 |    |

\*1 R:LADLE & PRODUCT ANALYSIS L:LADLE ANALYSIS P:PRODUCT ANALYSIS \*2:X1000 OTHER:X100

WE HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS BEEN MADE IN ACCORDANCE WITH THE RULES OF THE CONTRACT.

**Intertek**  
Reviewed  
Witnessed  
Initial:  
Date: 2016.1.13  
JLE0026  
INTERTEK INDUSTRIAL SERVICES JAPAN LIMITED

*J. Takano*      TAKASHI TAKANO  
HEAD OF DEPARTMENT  
QUALITY ASSURANCE DEPARTMENT  
NO. 326120#16

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fax. No. : +81-3-6861-4926      E-mail: pipe-ipp@jp.nssc.com

ANNEX / HISTORICAL SUPPORTING RECORD

## 3 1/2 in. tubing - original mill record

Source PDF page 37. Original historical parties and quantities are retained in the unaltered scan.

**NIPPON STEEL & SUMITOMO METAL CORPORATION**

**INSPECTION CERTIFICATE**

CERTIFICATE NO. : BYYF0534 PAGE : 1/8 DATE : 2016-01-08

CUSTOMER : TURKISH PETROLEUM INTERNATIONAL COMPANY LIMITED

ORDER NO. :

SHIPPER : SUMITOMO CORPORATION FOR AND ON BEHALF OF SUMITOMO CORPORATION MIDDLE EAST FZCO.  
057 KEJ 8753/3 5P18S365001

COMMODITY : SEAMLESS STEEL TUBING 3-1/2" 9.2# L80 VAN TOP R2

STANDARD : API 5CT GROUP2 GR. L80-TYPE 1

SPECIFICATION : TSP-3788R1, TSP-3789R0

MILL WORK NO. : BYYF0534 O.D. : 3-1/2inch W.T. : 9.20lb/ft LENGTH: R-2 QUANTITY: 4161pcs.  
TOTAL LENGTH: 40246.48m MASS: 550974kg

HEAT NO. : J5K6332 J5KA669 J5L7401 J5L7404 J5L7407 J5LA043 J5LB644

PRODUCTS PCS. : 42 4 9 48 201 20 1842

HEAT NO. : J5LB813 J5LB814 J5LB815 J5LB816

PRODUCTS PCS. : 1832 153 5 5

HEAT TREATMENT : QUENCHED & TEMPERED

CHEMICAL COMPOSITION (%)

|                  | #1 | C  | Si | Mn  | P  | S  | Cu | Cr | Ni | Mo | Al |
|------------------|----|----|----|-----|----|----|----|----|----|----|----|
|                  |    | #2 | #2 |     |    |    |    |    |    |    |    |
| SPEC. MIN.       | R  | -  | -  | -   | -  | -  | -  | -  | -  | -  | -  |
| MAX.             | R  | 43 | 45 | 190 | 30 | 30 | 35 | -  | 25 | -  | -  |
| HEAT NO. J5K6332 | L  | 25 | 34 | 139 | 14 | 7  | 1  | 5  | 2  | 1  | 44 |
|                  | P  | 24 | 32 | 138 | 12 | 6  | 2  | 6  | 2  | 1  | 40 |
|                  | P  | 24 | 32 | 137 | 12 | 6  | 2  | 6  | 2  | 1  | 39 |
| J5KA669          | L  | 25 | 33 | 137 | 12 | 3  | 1  | 4  | 2  | 1  | 25 |
|                  | P  | 25 | 32 | 134 | 11 | 2  | 1  | 5  | 2  | 1  | 24 |
|                  | P  | 25 | 33 | 134 | 11 | 2  | 1  | 5  | 2  | 1  | 24 |
| J5L7401          | L  | 23 | 34 | 144 | 19 | 5  | 1  | 4  | 3  | 1  | 27 |
|                  | P  | 24 | 36 | 142 | 18 | 4  | 1  | 5  | 3  | 1  | 28 |
|                  | P  | 24 | 36 | 142 | 18 | 5  | 1  | 5  | 3  | 1  | 28 |
| J5L7404          | L  | 24 | 33 | 141 | 20 | 6  | 1  | 4  | 2  | 0  | 42 |
|                  | P  | 24 | 32 | 141 | 18 | 6  | 1  | 5  | 3  | 1  | 38 |
|                  | P  | 24 | 32 | 142 | 18 | 6  | 1  | 5  | 3  | 1  | 38 |
| J5L7407          | L  | 25 | 31 | 140 | 19 | 5  | 1  | 5  | 2  | 1  | 35 |
|                  | P  | 25 | 30 | 138 | 20 | 4  | 1  | 5  | 2  | 1  | 32 |
|                  | P  | 25 | 30 | 139 | 20 | 4  | 1  | 5  | 2  | 1  | 32 |
| J5LA043          | L  | 25 | 33 | 139 | 14 | 5  | 1  | 4  | 2  | 1  | 25 |
|                  | P  | 24 | 33 | 138 | 12 | 5  | 1  | 5  | 2  | 2  | 26 |
|                  | P  | 24 | 33 | 139 | 13 | 5  | 1  | 5  | 2  | 2  | 26 |
| J5LB644          | L  | 24 | 34 | 140 | 21 | 3  | 1  | 4  | 2  | 0  | 28 |
|                  | P  | 25 | 34 | 137 | 22 | 3  | 2  | 5  | 2  | 1  | 26 |
|                  | P  | 24 | 34 | 136 | 22 | 4  | 2  | 5  | 2  | 1  | 26 |
| J5LB813          | L  | 23 | 36 | 140 | 19 | 4  | 2  | 4  | 2  | 0  | 22 |
|                  | P  | 23 | 35 | 137 | 20 | 4  | 2  | 5  | 2  | 1  | 20 |
|                  | P  | 24 | 34 | 138 | 19 | 5  | 2  | 5  | 2  | 1  | 20 |
| J5LB814          | L  | 23 | 32 | 138 | 14 | 3  | 1  | 4  | 3  | 1  | 30 |
|                  | P  | 22 | 31 | 136 | 15 | 5  | 2  | 5  | 3  | 1  | 29 |

WE HEREBY CERTIFY THAT THE MATERIAL DESCRIBED HEREIN HAS BEEN MADE IN ACCORDANCE WITH THE RULES OF THE CONTRACT.

Jan. 11, 2016

*M. Muraishi* Intertek  
Reviewed  
Witnessed  
Initial:  
Date:

INTERTEK INDUSTRY SERVICES JAPAN LIMITED

*T. Takano* TAKASHI TAKANO  
HEAD OF DEPARTMENT  
QUALITY ASSURANCE DEPARTMENT

NO. 444155K16

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