

8.5" (21.59cm)

1/2"

OIL FIELD AND PERFORMANCE OF WELLS

XX
XX
XX

Well No. MH 01

Corrosion Rate: XX
XX

Table 1: Localized Corrosion Test Data

Well Number	Production - Units
1	4.2
2	3.5
3	3.8
4	3.5
5	3.2

Well Number	Corrosion Rate - Units
1	4.2
2	3.5
3	3.8
4	3.5
5	3.2

REFERENCES

- Mahapatra Dilip, Gupta Pawan Kumar; Rai, M.V.; " Corrosion Case Studies in Oil Fields", Proc. CORCON-2008, Editors. Singh R.A and Soman B.S, NIGIS, Mumbai (2008) p.25
- Fontana M. G. , Corrosion Engineering, McGraw Hill, NY, USA 3rd Edition (1987) p.25
- Raja V.S, Angal R.D and Suresh M., "Effect of Widmanstatten Structure on Protection Potential of Ti-6Al-2Sn-4Zr-2Mo(0.1Si) Alloy in1M NaBr Solution", Corrosion,49 (1993) p.2

1"

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Third Level Headline
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Refer Guidelines

Table Heading

Figure Caption

Reference Format

Conference
Proceedings

Book

Journal

11" (27.94cm)

3/4"

3/4"

3/4"

**TABLE 1 - RECOMMENDED CORROSION
RELATED UNITS OF MEASUREMENT**

FOR	USE
Corrosion rate	$\mu\text{m}/\text{y}$ or mm/y
Cathodic Protection	
-anode current density	mA/m^2 or A/m^2
-anode consumption	$\text{kg}/\text{A}\cdot\text{y}$
-anode output	$\text{A}\cdot\text{y}/\text{kg}$
Protective coatings	
-coverage	m^2/L
-coating resistance	$\text{ohms}\cdot\text{m}^2$
-thickness	μm
Electroplating	
-coating thickness	μm or g/m^2