CORRESPONDENCE FORM / WELL RECORD

Asia Serv Well Integrity Management System

Revision:

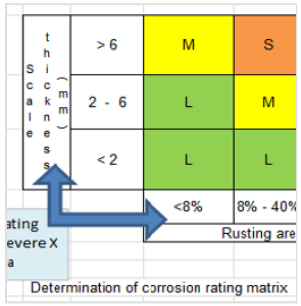
Well Information

Block	EAST	**Well Name**	BA-7S
Area	BRAVO	**Well Type**	OIL PRODUCE
Platform	BA	**Well Status**	Flowing

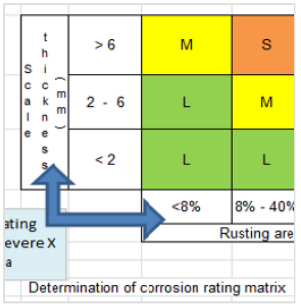
Location	Flowing Condition (psi)	Shut in Condition (psi)
Tubing Pressure	220	300
Flowline Pressure	120	120
A-annulus Pressure	1.100	1.100
B-annulus Pressure	0	0
C-annulus Pressure	0	0

Control Line	Operating Pressure (psi)	Isolated Pressure (psi)
Actuated Master Valve	0	0
Actuated Wing Valve 1	0	0
Actuated Wing Valve 2	0	0
SCSSV	0	0

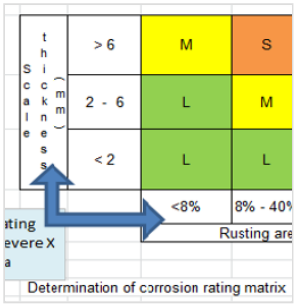
Inspector/Tester Leader	Agus Muharyanto
Inspector/Tester	Bogie Arie Angga
Test Date	25 February 2025



Picture 1



Picture 2



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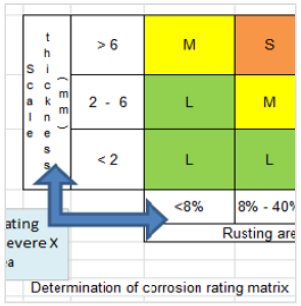

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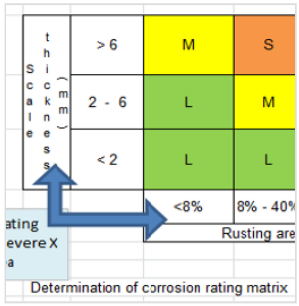

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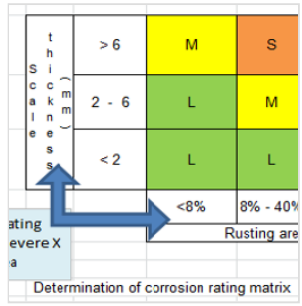

Picture 6

Description	Conductor (A)	Surface Casing (B)
Rusting Area (<8%, 8%-40%, >40% or NA)	<8%	<8%
Scale Thickness (<2mm, 2mm - 6mm, >6mm or NA)	2mm - 6mm	2mm - 6mm
Coating Condition	BLISTERING	CHALKING
Rusting Condition	SPOT	SPOT
Corrosion Degree	Light	Moderate
Pipe Fitting (Needle Valve,Stud nuts,Control Line, Bleeder Plug,etc)	YES	
Any external fittings, patches or evidence of conductor wall breach? (Yes/No)	NO	
Fluid or hydrocarbon gas leakage through localized corrosion or external fittings (Yes/No)	NO	NO
Leak Severity (Continuous, Drip, Wet, Damp, Stain)	NO	
Casing wellhead, support plate, starter head failure (Yes / No)	YES	YES
Collapse or buckling (Yes / No)		
1/2 Stainless steel line for gauge condition (Yes / No)		

Remarks

-Wellhead Heavy Corroded, Need to Repair
-Body Gate Valve Annulus A Corroded, Need to Repair
-Body Gate Valve Annulus B Corroded, Need to Repair