

Radiography TEST Report for Pipeline

Report No. SEK-19		Reference Standard: API 1104		RT Device SN: 573		Density: 2.4		Received Dose(µsv)		Geiger		Dosimeter		Radiographer Name		Personnel Code			
Report Date: 13/05/1405		RT Instruction No. J-104-IN-20		RV: 1/2		Sensitivity: 0.9µsv										1143			
Radiography Date: 01/05/1405		RT Technician: DWSI DWDI		Source Size: 2-2		Film Type: 560CM		40µsv		603		0		عمر شریف		1112			
Request No. 16		SWSI ☐ DWSI ☐ DWDI ☐		Source Power: 15 d		Total Film Length: 140mm		Spoiled Film: 0											
Page: 1/1		IQI 6-12		Fe EN		Exposure Time: 140min													
Number of locations: 8		Total request (inch diameter/film sheet):				240		Number of radiographic tests: 8		Total radiographed (inch diameter/film sheet):				240(inch)		Start time: 20:00		End time: 4:00	
Row	Joint No.	Line No.	RT No.	Size (inch)	Thk (mm)	Film Size	Segment	Material	Welder Stamp		Welding Process	Joint Type	Req No.	Weld Defect	Accept	Repair	Retest	Cut Out	Remark
									W1	W2									
1	6 RP	SEC. 2		30	28.8	40*3	3/126-132/220	CS	2*4*6*7			BW	16		☒	☐	☐	☐	
2	19 RP	SEC. 2		30	28.8	40*1	0-10	CS	2*4*6*7			BW	16		☒	☐	☐	☐	
3	17RT	SEC. 2		30	28.8	40*1	110-130	CS	2*4*6*7			BW	16		☒	☐	☐	☐	
4	9 RS/RT	SEC. 2		30	28.8	40*3	60/1110-130/2	CS	2*4*6*7			BW	15		☒	☐	☐	☐	
5	17 RT	SEC. 3		30	30	40*3	49-50/222/11	CS	2*4*6*7			BW	16		☒	☐	☐	☐	
6	16 RT	SEC. 3		30	30	40*1	CM122	CS	2*4*6*7			BW	16		☒	☐	☐	☐	
7	18 RT	SEC. 3		30	30	40*1	100-120	CS	2*4*6*7			BW	16		☒	☐	☐	☐	
8	10 RP	SEC. 3		30	30	40*1	234-240	CS	2*4*6*7			BW	16		☒	☐	☐	☐	
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