

Radiography TEST Report for Pipeline

Report No. SEK-22	Reference Standard: API 1104	RT Device SN: 183	Density: 2-4	Received Dose(mv): 0.9uv	Griger: 608	Dosimeter: 0	Radiographer Name: عزیز الدینی	Personnel Code: 1143										
Report Date: 13/05/1405	RT Instruction No. J-104-1N-28	RT KV: 30 cI	Sensitivity: 1-2	Film Type: 1400sv	608	0	عزیز الدینی	1143										
Radiography Date: 08/05/1405	RT Technique: DWSD	Source Size: 2-2	Total Film Length: 1455CM	Exposure Time: 18min	1400sv	608	عزیز الدینی	1112										
Request No. 10	SW/SI 1/1	DWSD 1/1	Specified Film: 15CM															
Number of locations: 13	Total request (inch diameter/film sheet):		350	Number of radiographic lesions: 6	Total radiographed (inch diameter/film sheet):		174(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	Reject	Rebore	Rebore	Remark
1	1 A	SEC.1		24	22	40*6	ALL	CS	2*4*6*7		BW	10		☒	☐	☐	☐	
2	11 RT	SEC.2		30	30	40*7	ALL	CS	2*4*6*7		BW	21		☒	☐	☐	☐	
3	2	SEC.2		30	30	40*7	ALL	CS	2*4*6*7		BW	20		☒	☐	☐	☐	
4	3	SEC.2		30	30	40*7	ALL	CS	2*4*6*7		BW	20		☒	☐	☐	☐	
5	4	SEC.2		30	30	40*7	ALL	CS	2*4*6*7		BW	20		☒	☐	☐	☐	
6	5	SEC.2		30	30	40*7	ALL	CS	2*4*6*7		BW	20		☒	☐	☐	☐	
7						*								☐	☐	☐	☐	
8						*								☐	☐	☐	☐	
9						*								☐	☐	☐	☐	
10						*								☐	☐	☐	☐	
11						*								☐	☐	☐	☐	
12						*								☐	☐	☐	☐	
13						*								☐	☐	☐	☐	
14						*								☐	☐	☐	☐	
15						*								☐	☐	☐	☐	
16						*								☐	☐	☐	☐	
17						*								☐	☐	☐	☐	
18						*								☐	☐	☐	☐	
19						*								☐	☐	☐	☐	
20						*								☐	☐	☐	☐	
21						*								☐	☐	☐	☐	
22						*								☐	☐	☐	☐	
23						*								☐	☐	☐	☐	
24						*								☐	☐	☐	☐	
25						*								☐	☐	☐	☐	
26						*								☐	☐	☐	☐	
27						*								☐	☐	☐	☐	
28						*								☐	☐	☐	☐	
29						*								☐	☐	☐	☐	
30						*								☐	☐	☐	☐	
31						*								☐	☐	☐	☐	
32						*								☐	☐	☐	☐	
33						*								☐	☐	☐	☐	
34						*								☐	☐	☐	☐	
35						*								☐	☐	☐	☐	
36						*								☐	☐	☐	☐	
37						*								☐	☐	☐	☐	
38						*								☐	☐	☐	☐	
39						*								☐	☐	☐	☐	
40						*								☐	☐	☐	☐	
41						*								☐	☐	☐	☐	
42						*								☐	☐	☐	☐	
43						*								☐	☐	☐	☐	
44						*								☐	☐	☐	☐	
45						*								☐	☐	☐	☐	
46						*								☐	☐	☐	☐	
47						*								☐	☐	☐	☐	
48						*								☐	☐	☐	☐	
49						*								☐	☐	☐	☐	
50						*								☐	☐	☐	☐	
51						*								☐	☐	☐	☐	
52						*								☐	☐	☐	☐	
53						*								☐	☐	☐	☐	
54						*								☐	☐	☐	☐	
55						*								☐	☐	☐	☐	
56						*								☐	☐	☐	☐	
57						*								☐	☐	☐	☐	
58						*								☐	☐	☐	☐	
59						*								☐	☐	☐	☐	
60						*								☐	☐	☐	☐	
61						*								☐	☐	☐	☐	
62						*								☐	☐	☐	☐	
63						*								☐	☐	☐	☐	
64						*								☐	☐	☐	☐	
65						*								☐	☐	☐	☐	
66						*								☐	☐	☐	☐	
67						*								☐	☐	☐	☐	
68						*								☐	☐	☐	☐	
69						*								☐	☐	☐	☐	
70						*								☐	☐	☐	☐	
71						*								☐	☐	☐	☐	
72						*								☐	☐	☐	☐	
73						*								☐	☐	☐	☐	
74						*								☐	☐	☐	☐	
75						*								☐	☐	☐	☐	
76						*								☐	☐	☐	☐	
77						*								☐	☐	☐	☐	
78						*								☐	☐	☐	☐	
79						*								☐	☐	☐	☐	
80						*								☐	☐	☐	☐	
81						*								☐	☐	☐	☐	
82						*								☐	☐	☐	☐	
83						*								☐	☐	☐	☐	
84						*								☐	☐	☐	☐	
85						*								☐	☐	☐	☐	
86						*								☐	☐	☐	☐	
87						*								☐	☐	☐	☐	
88						*								☐	☐	☐	☐	
89						*			</									