

Radiography TEST Report for Pipeline

Report No. 18	Reference Standard: API 1104	RT Device S/N: 13217	Density: 2.4	Received Dose(gv):	Griger	Dusimeter	Radiographer Name	Personnel Code										
Report Date: 27/04/1405	RT Instruction No. J-184-IN-28	RT Technique: Source Power: 17 ci	Sensitivity: 1/2	525	525	0	مهدی احمدی	1125										
Radiography Date: 25/04/1405	RT Technique: Source Size: 2-2	Source Size: 2-2	Film Type: M3125 48-7	42gsv	42gsv	0	مهدی احمدی	1127										
Request No. 109	SWSI ☐ DWSI ☒ DWDI ☐	Exposure Time: 88min	Total Film Length: 945CM	42gsv	42gsv	0	مهدی احمدی	1208										
Page: 1/1	IQI 1-7 SS ISO		Spooled Film:															
Number of locations: 17	Total request (inch diameter/film sheet): 170	Number of radiographic lesions: 9	Total radiographed (inch diameter/film sheet): 90(inch)	Start time: 14:00	End time: 3:00													
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	Rebore	Grind-Out	Remark
1	2202RP	SEC-27		10	5	35*3		CS	3	4		109		☒	☐	☐	☐	
2	2264RP	SEC-28		10	5	35*3		CS	3	4		109		☒	☐	☐	☐	
3	2287RP	SEC-28		10	5	35*3		CS	3	4		109		☒	☐	☐	☐	
4	2370RP	SEC-29		10	5	35*3		CS	4	2		109		☒	☐	☐	☐	
5	2371RP	SEC-29		10	5	35*3		CS	4	2		109		☒	☐	☐	☐	
6	2375RP	SEC-29		10	5	35*3		CS	4	2		109		☒	☐	☐	☐	
7	2376RP	SEC-29		10	5	35*3		CS	4	2		109		☒	☐	☐	☐	
8	2379RP	SEC-29		10	5	35*3		CS	4	2		109		☒	☐	☐	☐	
9	2213C	SEC-27		10	5	35*3		CS	15			109		☒	☐	☐	☐	
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