

Radiography TEST Report for Piping

Report No.	NN-174	Reference Standard:	ASME Sec VIII	RT Device S/N:	15064	Density:	2-4	Received Dose(μsv)		Geiger		Dosimeter		Radiographer Name		Personnel Code				
Report Date:	15/05/1405	RT Instruction No.	J-104-IN-16	KV:		Sensitivity:	1/2		0μsv	...		0		رشید ناصری پیدنی		1000				
Radiography Date:	13/05/1405	RT Technique:		Source Power:	101 ci	Film Type:	MX125- PB-10		100μsv	PN10990600		0		سینا ناصری پیدنی		1165				
Request No.	EX-016	SWSI ☐ DWSI ☒ DWDI ☐		Source Size:	2-2	Total Film Length:	464CM		300μsv	PN10981153		0		صادق زنگنه		1255				
Page:	1/1	IQI	10 - 16 Fe DIN	Exposure Time:	200min	Spoiled Film:		...		...		...		...						
Number of locations:	19	Total request (inch diameter/film sheet):	116	Number of radiographic lesions:	9	Total radiographed (inch diameter/film sheet):	46(inch)	Start time:	22:30	End time:	5:00									
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	Reshoot	Retake	Cut-Out	Remark
									W1	W2										
1	5	11-LAC31-BR002-CC-7-0100-E	RT-169 RP	4	13.49	18*1		P11	W.S-059		GT+SM		EX-016	ACC	☒	☐	☐	☐	☐	
2	7	11-LAC31-BR002-CC-7-0100-E	RT-171	4	13.49	18*3		P11	W.S-059		GT+SM		EX-016	ACC	☒	☐	☐	☐	☐	
3	9-1	11-LAC31-BR002-CC-7-0100-E	RT-911	4	13.49	18*3		P11	M.RAHIM		GT+SM		EX-016	ACC	☒	☐	☐	☐	☐	
4	10	11-LAC31-BR002-CC-7-0100-E	RT-173 RP	4	13.49	18*1		P11	W.S-060		GT+SM		EX-016	ACC	☒	☐	☐	☐	☐	
5	11-1	11-LAC31-BR002-CC-7-0100-E	RT-912	4	13.49	18*3		P11	W.S-048		GT+SM		EX-016	ACC	☒	☐	☐	☐	☐	
6	5	11-LAC51-BR002-CC-7-0100-E	RT-072 RS	4	13.49	18*1		P11	W.S-059		GT+SM		EX-016	ACC	☒	☐	☐	☐	☐	
7	6	11-LAC51-BR002-CC-7-0100-E	RT-180	4	13.49	18*3		P11	W.S-059		GT+SM		EX-016	ACC	☒	☐	☐	☐	☐	
8	7	11-LAC51-BR002-CC-7-0100-E	RT-181	4	13.49	18*3		P11	W.S-059		GT+SM		EX-016	ACC	☒	☐	☐	☐	☐	
9	39A	12-LBA30-BR001-AD-7-0350-H	RT-908	14	35.71	35*4		P91	W.S-010-58		GT+SM		Z	ACC	☒	☐	☐	☐	☐	
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