

Radiography TEST Report for Piping

Report No.	NN-169	Reference Standard:	ASME Sec VIII	RT Device S/N:	13060	Density:	2-4	Received Dose(μsv)		Gelger		Dosimeter		Radiographer Name	Personnel Code				
Report Date:	27/04/1405	RT Instruction No.	J-104-1N-16	KV:		Sensitivity:	1/2	0μsv		---		0		رشید ناصری پهنی	1000				
Radiography Date:	24/04/1405	RT Technique:		Source Power:	44 ci	Film Type:	MX125 PB-10	30μsv		PN11302004		0		وحید ناصری	1133				
Request No.	NEW	SWSI ☐	DWSI ☒	DWDI ☐	Source Size:	2-2	Total Film Length:	788CM		60μsv		0		محمد ناصری پهنی	1268				
Page:	1/1	IQI	10 - 16	Fe	DIN	Exposure Time:	380min	Spoiled Film:	---	---		---		---	---				
Number of locations:	10	Total request (inch diameter/film sheet):				68	Number of radiographic lesions:	10	Total radiographed (inch diameter/film sheet):				68(inch)	Start time:	20:30	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	Reheat	Reheat	Reheat	Reheat	Remark
1	52	11-BA30-BR001-AD-7-0350-H	RT-868	14	35.71	35*4		P91	W.S-010-58	GT+SM		NEW	ACC	☒	☐	☐	☐	☐	
2	15	MAW20-BR001-LPS-1011-150-P-50	RT-077	6	7.11	24*3		P11	W.S-077	GT+SM		NEW	ACC	☒	☐	☐	☐	☐	
3	6	MAW20-BR002-LPS-1011-150-P-50	RT-164	6	7.11	24*3		P11	W.S-100	GT+SM		NEW	ACC	☒	☐	☐	☐	☐	
4	7	MAW20-BR002-LPS-1011-150-P-50	RT-165	6	7.11	24*3		P11	W.S-100	GT+SM		NEW	ACC	☒	☐	☐	☐	☐	
5	1	MAW20-BR004-LPS-1011-150-P-90	RT-166	6	7.11	24*3		P11	W.S-100	GT+SM		NEW	ACC	☒	☐	☐	☐	☐	
6	14	MAW20-BR004-LPS-1011-150-P-90	RT-191	6	7.11	24*3		P11	W.S-052	GT+SM		NEW	ACC	☒	☐	☐	☐	☐	
7	14-1	MAW20-BR004-LPS-1011-150-P-90	RT-192	6	7.11	24*3		P11	W.S-052	GT+SM		NEW	ACC	☒	☐	☐	☐	☐	
8	15	MAW20-BR004-LPS-1011-150-P-90	RT-170	6	7.11	24*3		P11	W.S-100	GT+SM		NEW	ACC	☒	☐	☐	☐	☐	
9	17	MAW20-BR004-LPS-1011-150-P-90	RT-193	6	7.11	24*3		P11	W.S-052	GT+SM		NEW	ACC	☒	☐	☐	☐	☐	
10	18	MAW20-BR004-LPS-1011-150-P-90	RT-171	6	7.11	24*3		P11	W.S-100	GT+SM		NEW	ACC	☒	☐	☐	☐	☐	
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