

Radiography TEST Report for Piping

Report No.	ZK-121	Reference Standard:	ASME B 31.3	RT Device S/N:	577	Density:	2-4	Received Dose(μsv)	Geiger	Dosimeter	Radiographer Name	Personnel Code						
Report Date:	13/04/1405	RT Instruction No.	J-104 IN-33	KV:		Sensitivity:	1/2		0	0	باور کریمی	1143						
Radiography Date:	06/04/1405	RT Technique:		Source Power:	53 ci	Film Type:	MX125 PB-10	50μsv	PN11-30-0002002	0	سید مسعود موسوی	1257						
Request No.	82	SWSI ☒	DWSI ☒	DWDI ☐	Source Size:	2-2	Total Film Length:	910CM	30μsv	1203	0	سید مسعود موسوی	1144					
Page:	1/2	IQI	10 - 16	Fe	DIN	Exposure Time:	180min	Spoiled Film:	---	---	---	---						
Number of locations:	9	Total request (inch diameter/film sheet):			196	Number of radiographic lesions:	9	Total radiographed (inch diameter/film sheet):			196(inch)	Start time:	20:00	End time:	1:30			
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	Recheck	Re-Examine	Remark
1	1	12"-BD-002-512-FN02-PT	1529	12	10.31	40*3	ALL	CS	8-		BW	82		☒	☐	☐	☐	
2	2	12"-BD-002-512-FN02-PT	1530	12	10.31	40*3	ALL	CS	9-		BW	82		☒	☐	☐	☐	
3	3	12"-BD-002-512-FN02-PT	1531	12	10.31	40*3	ALL	CS	9-		BW	82		☒	☐	☐	☐	
4	4	12"-BD-002-512-FN02-PT	1532	12	10.31	40*3	ALL	CS	8-		BW	82		☒	☐	☐	☐	
5	5	12"-BD-002-512-FN02-PT	1533	12	10.31	40*3	ALL	CS	9-		BW	82		☒	☐	☐	☐	
6	25	56"-NG-002-101-FN02-PT	1182 RS	56	31.75	40*1	450-0-30	CS	8*9		BW	82		☒	☐	☐	☐	
7	4	20"-NG-002-104-FN02-PT	1760	20	12.7	35*6	ALL	CS	17*19		BW	82		☒	☐	☐	☐	
8	16	30"-NG-002-113-FN02-PT	304 RT	30	19.05	30*1	200-220	CS	12*13		BW	82		☒	☐	☐	☐	
9	16	30"-NG-002-114-FN02-PT	365 RT	30	19.05	30*1	150-170	CS	10*11		BW	82		☒	☐	☐	☐	
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