

		1661		مشعل پویا اصفهان- قرارداد 03-1011-پ-م پ																	
Report No. MB-0114 Report Date: 27/04/1405 Radiography Date: 26/04/1405 Request No. 61 Page: 1/1		Reference Standard: ASME Sec VIII RT Instruction No. J-184 SN-16 RT Technique: SWSI ☐ DWSI ☒ DWDI ☐ Exposure Time: 250min		RT Device SN: 13060 Source Power: 43 ci Source Size: 2-2 Exposure Time: 250min		Density: 2-4 Sensitivity: 1/2 Film Type: MX125-P6-10 Total Film Length: 850CM Spooled Film:		Received Dose(gv): 69gv PN11302004 PC 330		Griger: 0 PC 330		Dusimeter: 0 Start time:		Radiographer Name: محمد ناصر پاشی Personel Code: 1113 1268							
Number of locations: 7 Total request (inch diameter/film sheet): 1Q1 6-12 Fe ISO		Number of radiographic lesions: 850 Material:		Welder Stamp: 7 Welding Process:		Joint Type:		Req No.		Weld Defect:		Accept:		Repair:		Reheat:		Cut-Out:		Remark:	
Row	Joint No.	Line No.	RT No.	Plate (cm)	Thk (mm)	Film Size	Segment	Material	W1	W2	Welding Process	Joint Type	Req No.	Weld Defect	Accept	Repair	Reheat	Cut-Out	Remark		
1	4	PSA-MPE/D7701-01-N1	201		17.5	40*3	12"	SA516-70N	MPE-26		BW		61	ACC	☒	☐	☐	☐			
2	1	PSA-MPE/D7701-03-N4	202		11.12	15*3	3"	SA516-70N	MPE-43		BW		61	ACC	☒	☐	☐	☐			
3	1	PSA-MPE/D7701-03-N5	203	15	11.12	15*3	3"	SA516-70N	MPE-10		BW		61	ACC	☒	☐	☐	☐			
4	1	PSA-MPE/D7701-02-N6	204	40	18	40*3	12"	SA516-70N	MPE-11		BW		61	ACC	☒	☐	☐	☐			
5	2	PSA-MPE/D7701-02-N1	205	40	15.1	40*5	20"	SA516-70N	MPE-11/10		BW		61	ACC	☒	☐	☐	☐			
6	1	PSA-MPE/D7701-03-N6	206	40	17.5	40*3	12"	SA516-70N	MPE-11/10		BW		61	ACC	☒	☐	☐	☐			
7	2	PSA-MPE/D7701-03-N1	207	40	15.1	40*5	20"	SA516-70N	MPE-10		BW		61	ACC	☒	☐	☐	☐			
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