REPORT OF MAGNETIC-PARTICLE EXAMINATION OF WELDS

Project	
Quality requirements—Section No	
Reported to	

WELD LOCATION AND IDENTIFICATION SKETCH

	Quantity:	Total Accepted:				_ Total Re			
		Area Examined		Interpretation		Repairs			
Date	Weld identification	Entire	Specific	Accept.	Reject	Accept.	Reject	Remarks	
								-	
								<u> </u>	
	AMINATION Preparation:								
<u>METHO</u>	<u>MENT</u> mt Make: D OF INSPECTION Dry How Media J Residual AC Prods of for Field:	V Applied: C C Y	Vet Continuous	Visit	ole -Continuou -Wave		cent	S. No.:	
Strongth	of Field:				, ,				
Strength	of Field:	Ampere tur	ns, field den	sity, magnet	izing force,	number, and	I duration of	force application.)	
POST E	XAMINATION				0				
Demagn	etizing Technique (if re	equired):							
Cleaning	(if required):			Marking Method:					
	undersigned, certify that ance with the requirement			1M, (were prepared and tested in Steel.	
Inspector					Manufacturer or Contractor				
Level					Authorized By				
Test Date					Date				
Form <u>J</u> -7	J-7 (See http://go.aws.org/D1forms)								