

Metal

INTERNATIONAL

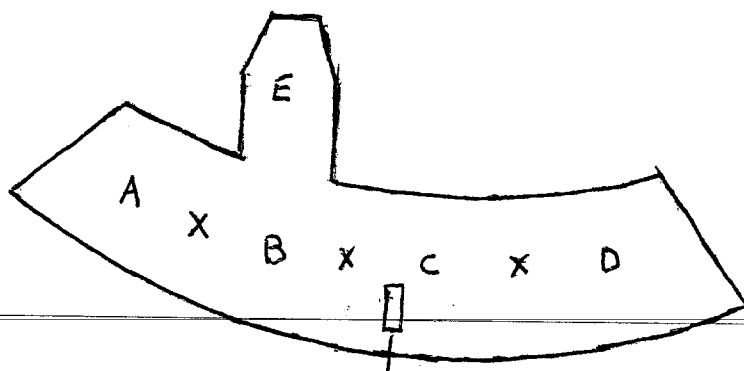
RADIOGRAPHIC STANDARD SHOOTING SKETCH

Customer <u>Energy Industries of Ohio</u>	Pattern Number <u>SE-141-073</u>
Material <u>CF8MNMN-MOD</u>	Traceability Number <u>M573220</u>
Film Manufacturer <u>FUJI</u>	Source Number <u>CO60 24.7 CI</u>
IQI LEVEL <u>2-2T</u> From CQP 401 <input checked="" type="checkbox"/> Other (Specify, E.G. 2-4T, 2-1T) <u>N/A</u>	

Exposures (views)	A	B	C	D	E
Thickness (IN.)	<u>3 3/8"</u>				
S/F Distance (IN.)	<u>24"</u>				
Penetrameter	<u>50</u>				
Time (MIN.)	<u>Calculate</u>				
Focal Spot (IN.)	<u>.1</u>				
Film Size (IN.)	<u>14X17</u>				
Screen Size (Pb)	<u>.01</u>				
Front/Back	<u>SWE</u>				
S.W.E./D.W.E.	<u>SWV</u>				
S.W.V/D.W.V.	<u>80</u>				
Film Type	<u>E186</u>				
Acceptance Standard	<u>III</u>				
Severity Level					

Shooting Sketch (Use Additional Pages as Needed)

use Spec. MSS-SP-54



TYP. Penny Placement

TYP. Source Placement

TYP. Film Placement

Technique Prepared By: Ron Kelley

Level: II

Date: 3-10-05

Technique Approved By: [Signature]

Level: III

Date: 3-10-05

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RADIOGRAPHIC INTERPRETATION REPORT

[illegible]