

TVA

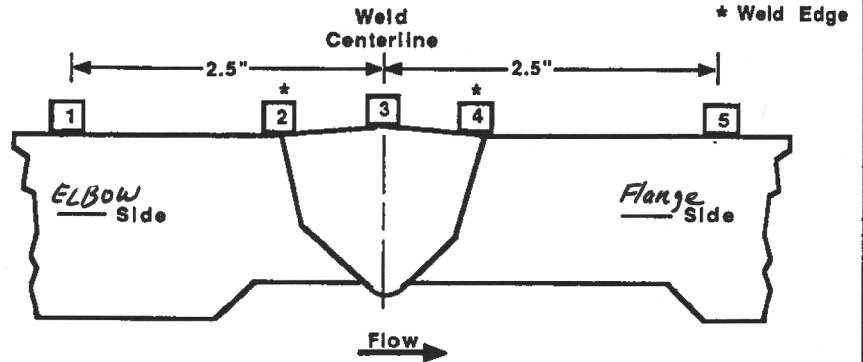
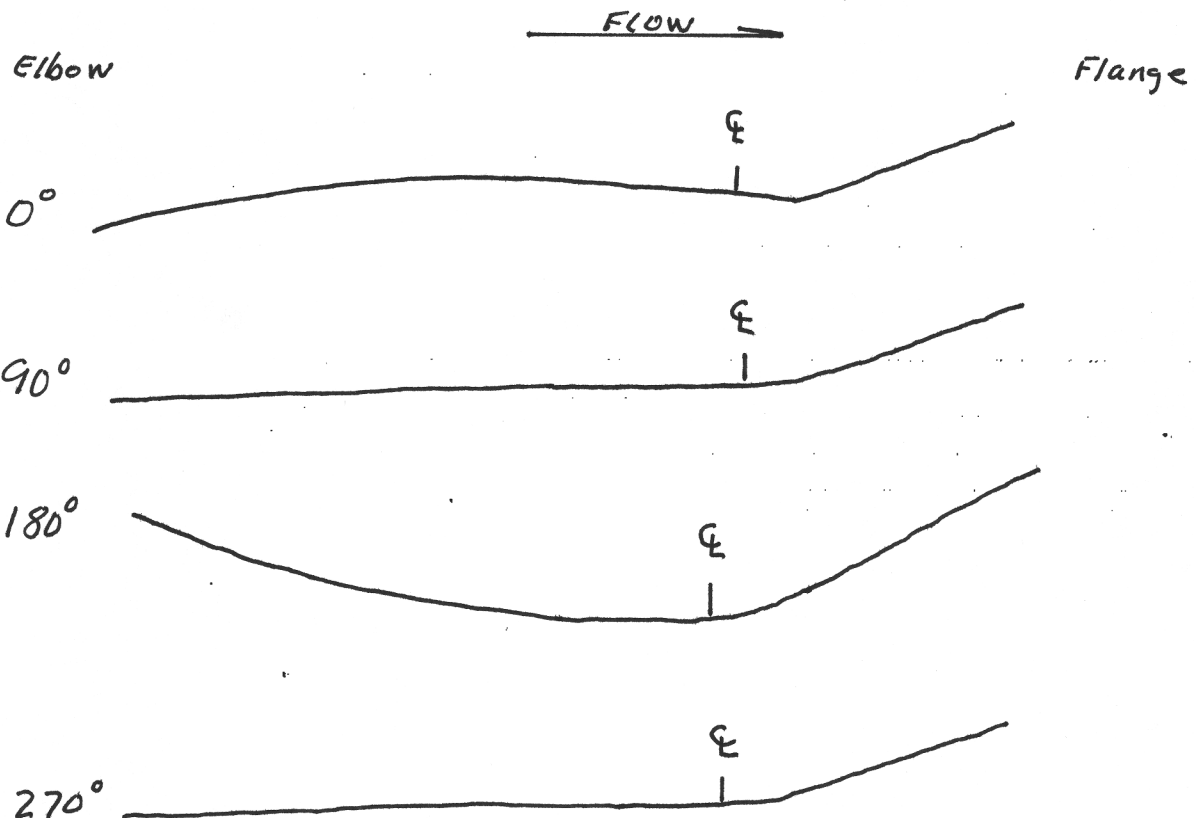
WALL THICKNESS
PROFILE SHEET

REPORT NO:

R-P1364

PROJECT: WBNWELD NO: RCS-018UNIT: 2SYSTEM: RCSRecord Thickness Measurements As
Indicated, Including Weld Width,
Edge-To-Edge At 0°

Position	0°	90°	180°	270°
1	.794	.798	.875	.809
2	.706	.692	.803	.713
3	.727	.733	.747	.720
4	.746	.743	.743	.752
5	*	*	*	*

CROWN HEIGHT: FlushDIAMETER: 6.0CROWN WIDTH: .75WELD LENGTH: 21.0

* No thickness readings taken due to flange configuration

EXAMINER:

Joe Cusumano

REVIEWED BY:

Darlene Dwyer

ANII:

B. Earnigh

LEVEL:

II

LEVEL:

III

DATE:

12-18-10

DATE:

11/31/11

DATE:

12-07-10

PAGE

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OF

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TVA

Office of Nuclear Power

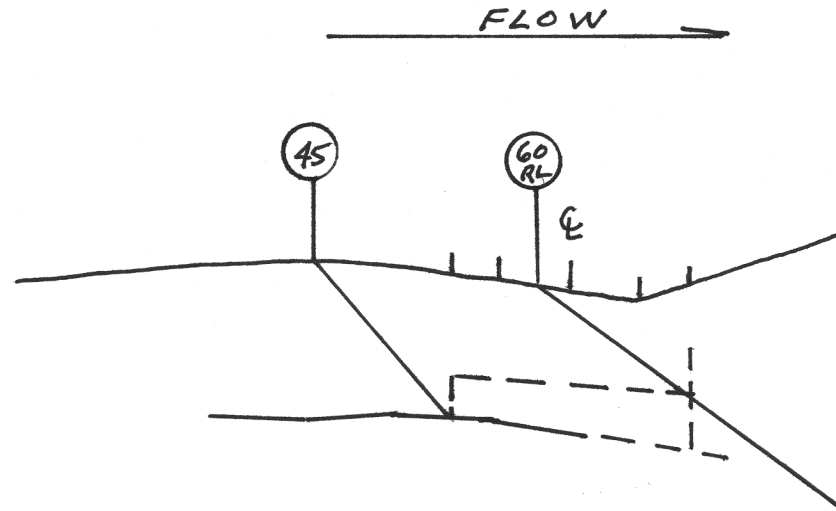
PROJECT: WBN SYSTEM: RCS

UNIT: 2 WELD NO: RCS-018

REPORT NO.:

R. P1364

ELBOW



Flange

Angle impingement 37.7°

BY: Jose Alejandro Jose Alejandro LEVEL: II DATE: 12-09-10 PAGE 6 OF 6