



REFERENCE FLOW DIAGRAM
MCFD-1567-83.00 REV. 1
ERN:MC0099X9

LEGEND

- THIS DRAWING IS FOR INSERVICE INSPECTION ONLY AND SHALL NOT BE USED FOR OTHER PURPOSES SUCH AS MAINTENANCE, MODIFICATION, OR REPAIRS. THIS DRAWING SHALL BE REVISED WHEN AS-BUILT CHANGES AFFECT THE INSERVICE INSPECTION BOUNDARIES AND DETAILS OF THE COMPONENTS/SYSTEMS SHOWN.

												DUKE POWER COMPANY											
												MCGUIRE NUCLEAR STATION UNIT 1 AND 2											
												ASME SECTION XI											
												INSERVICE INSPECTION NDE BOUNDARY OF											
												WASTE GAS SYSTEM (WG)											
												DESIGNER <u>TIM MYERS</u> DATE <u>11-7-00</u> INSP <u>WAIVED</u> DATE <u> </u> DRAWN <u>TIM MYERS</u> DATE <u>11-7-00</u> INSP <u>WAIVED</u> DATE <u> </u> CHECKED <u>GARY D. SCARBORO</u> DATE <u>11-7-00</u> APPR <u>S. KEVIN RHYNE</u> DATE <u>12-14-00</u>											
ORIG RELEASED FOR ISI/USE ONLY NO. REVISIONS												TDM 11-7-00 GDS 11-13-00 RKR 12-14-00 W A I V E D DRN DATE CHKD DATE APPR DATE CIVIL ELECT MECH INSPECTED											
												SCALE DWG. NO. MC-ISIN-1567-03.00											

QA CONDITION 1 AND 2

DUKE POWER COMPANY
MCGUIRE NUCLEAR STATION UNIT 1 AND 2

ASME SECTION XI
INSERVICE INSPECTION NDE BOUNDARY OF
WASTE GAS SYSTEM (WG)

DESIGNER	TIM MYERS	DATE	11-7-00	INSP	WAIVED	DATE	—
DRAWN	TIM MYERS	DATE	11-7-00	INSP	WAIVED	DATE	—
CHECKED	GARY D. SCARBORO	DATE	11-7-00	APPR	R. KEVIN RHYNE	DATE	12-14-00
SCALE	DWG. NO. MC-ISIN-1567-03.00						REV
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