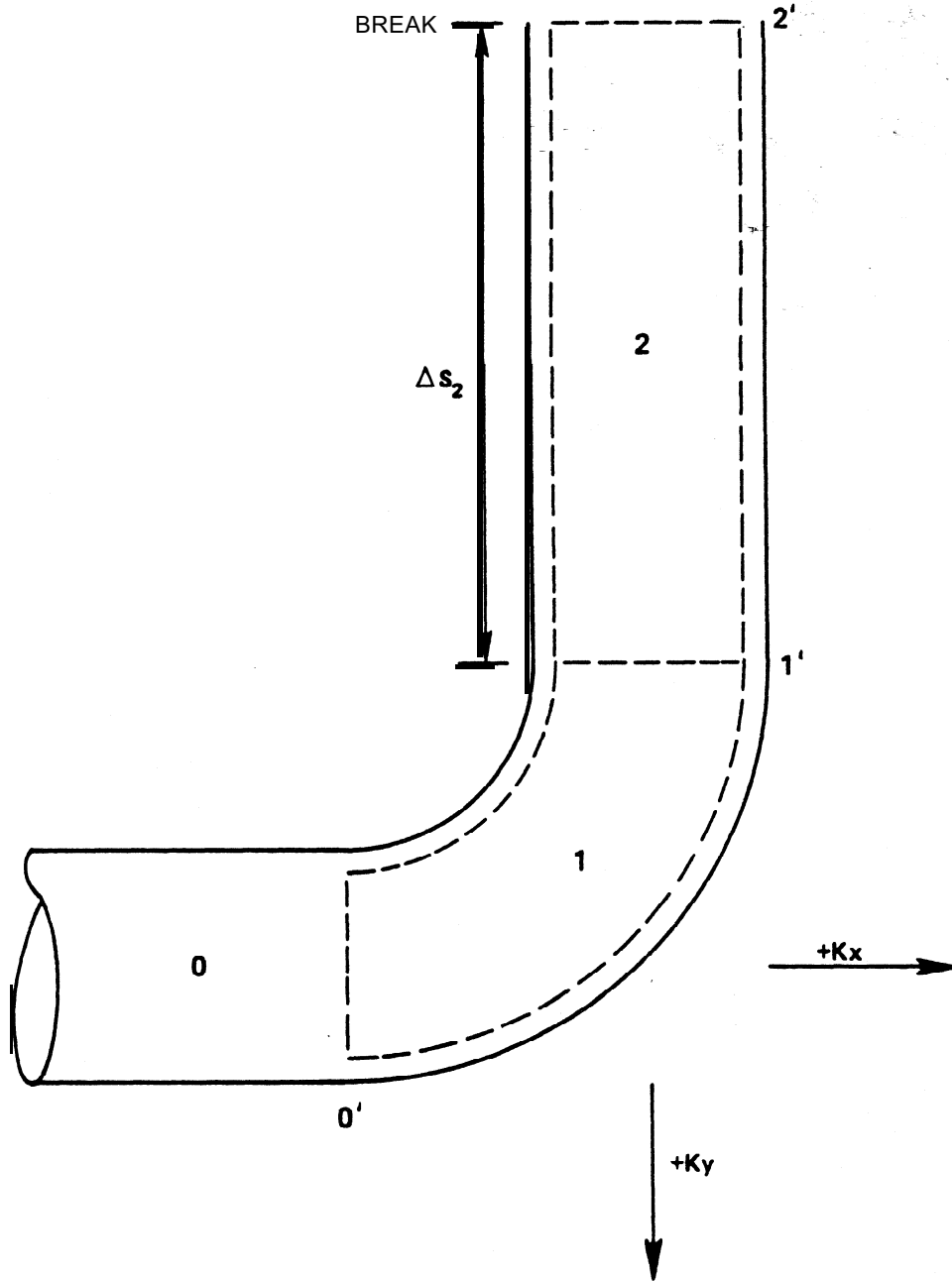


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TYPICAL PIPING BEND

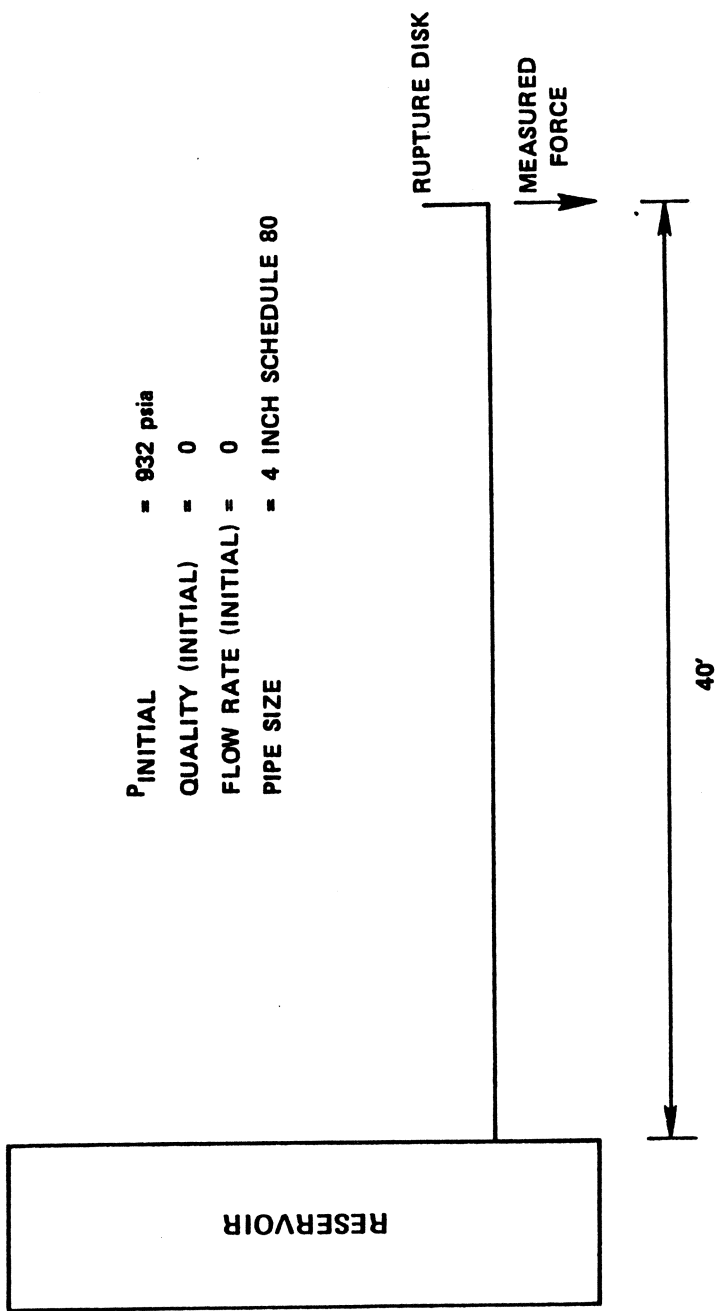
Figure
3.6C-1



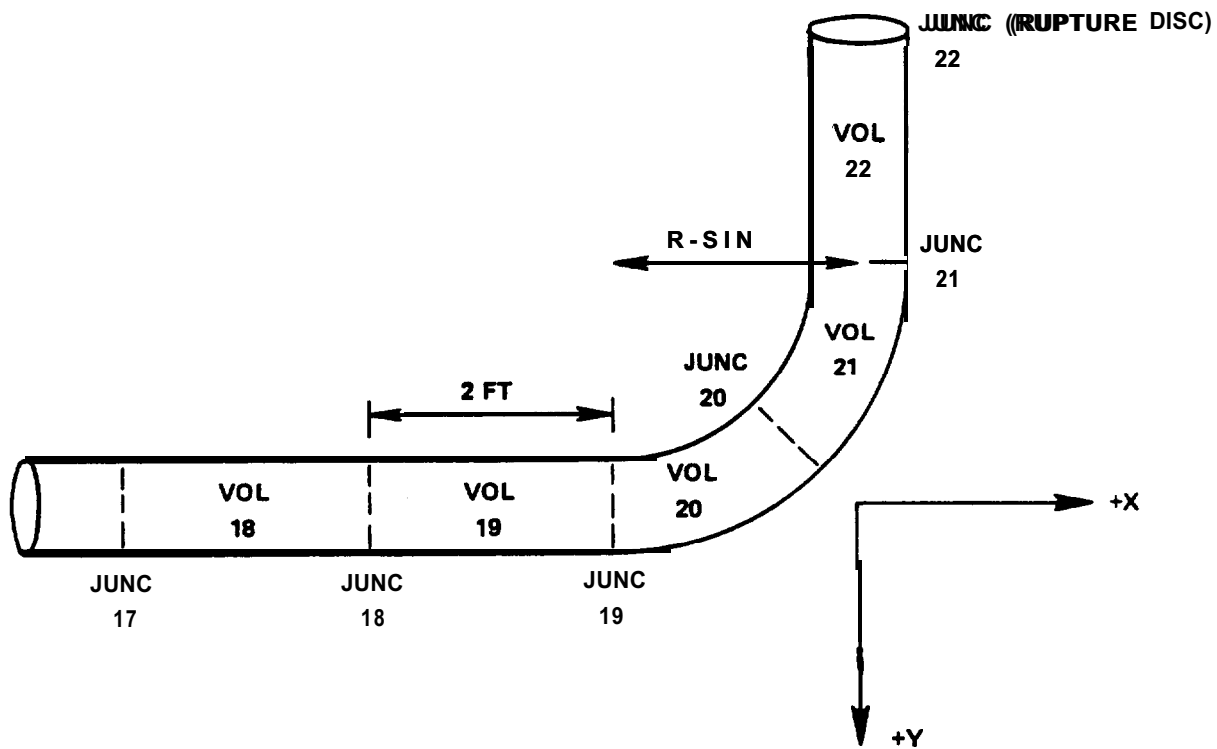
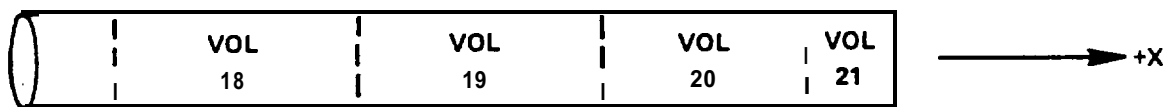
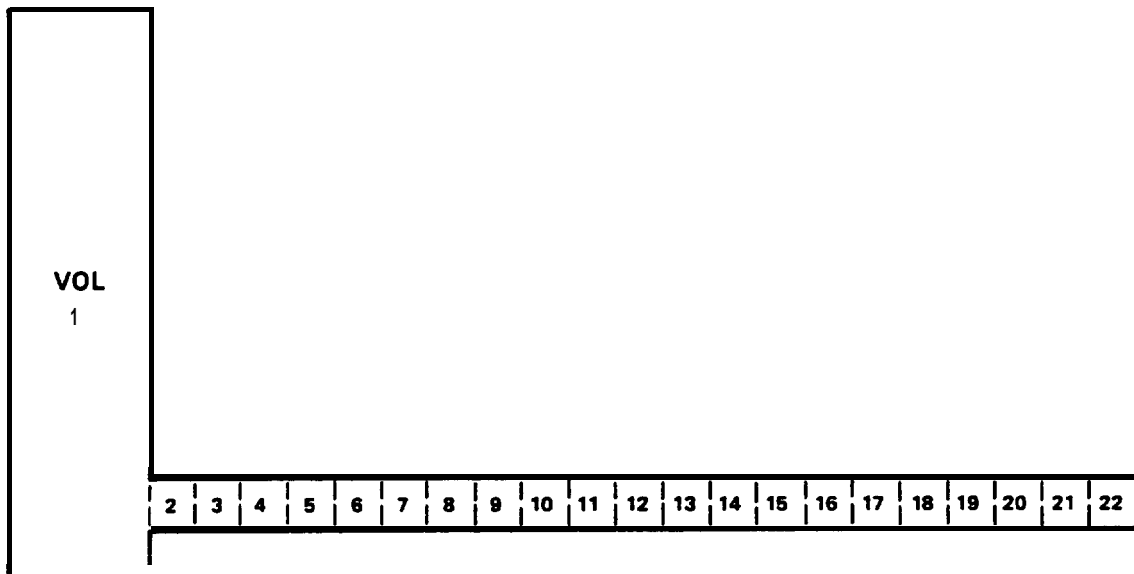
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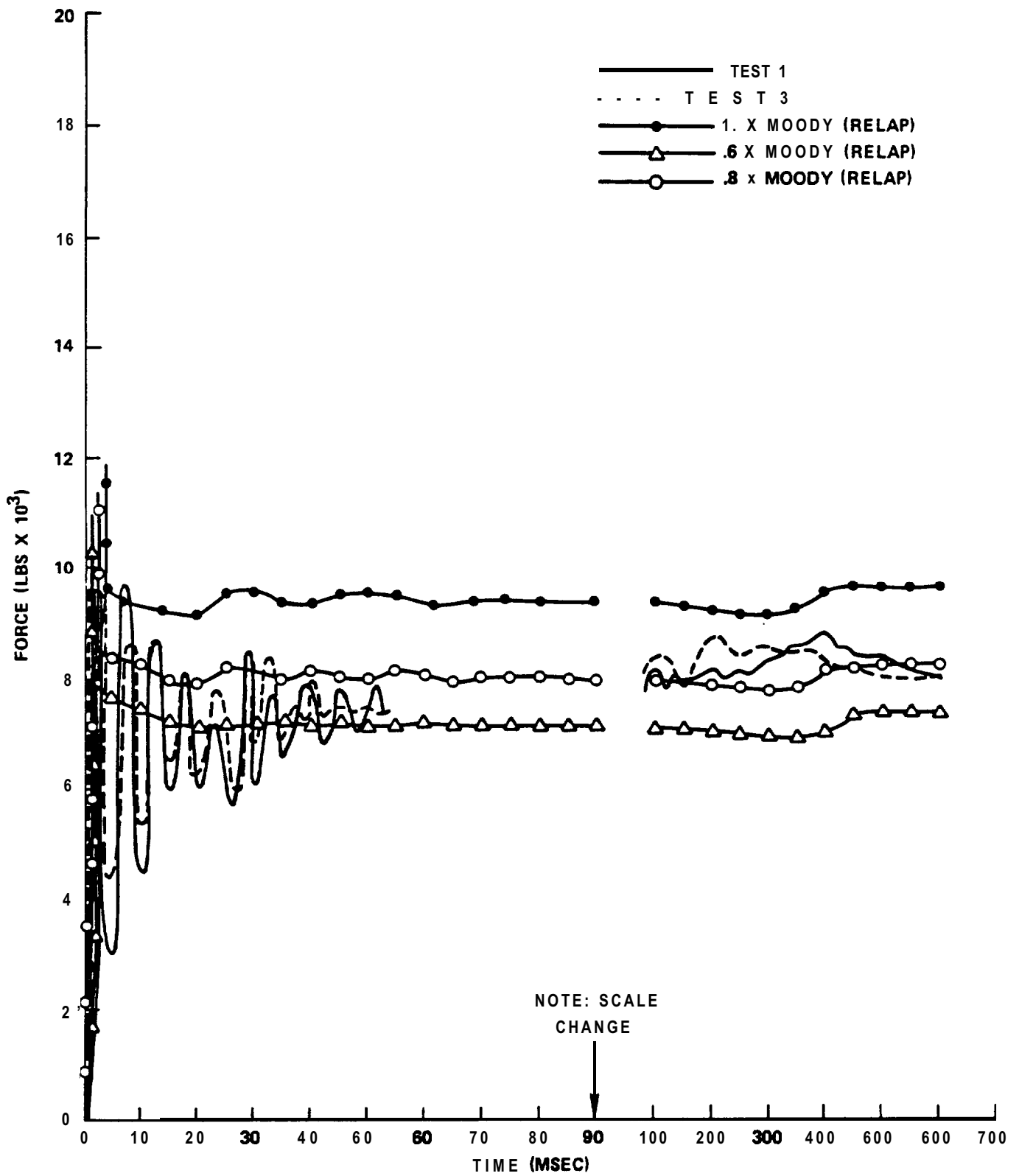
TYPICAL PIPING BEND WITH ADJACENT BREAK

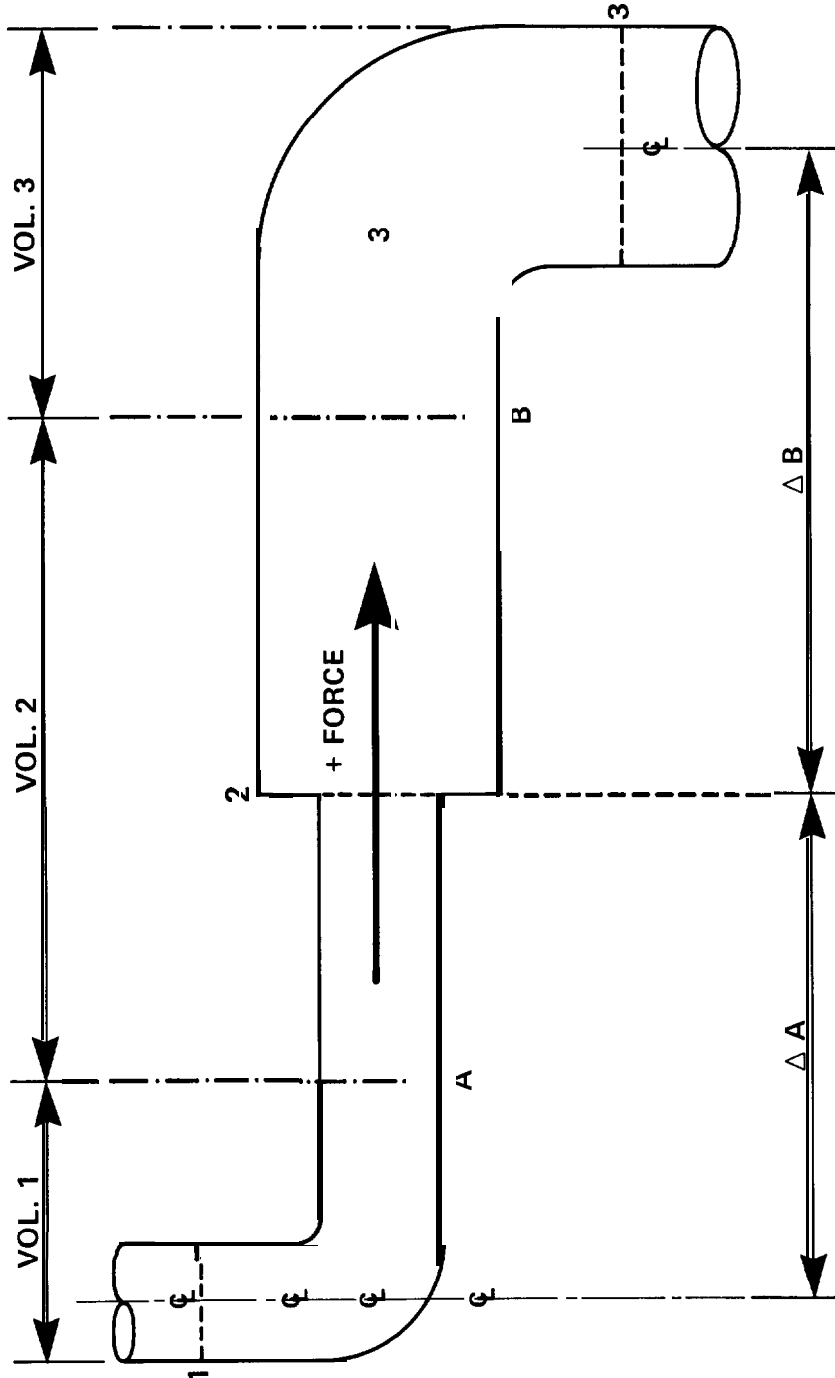
Figure
3.6C-2



P_{INITIAL} = 932 psia
 QUALITY (INITIAL) = 0
 FLOW RATE (INITIAL) = 0
 PIPE SIZE = 4 INCH SCHEDULE 80





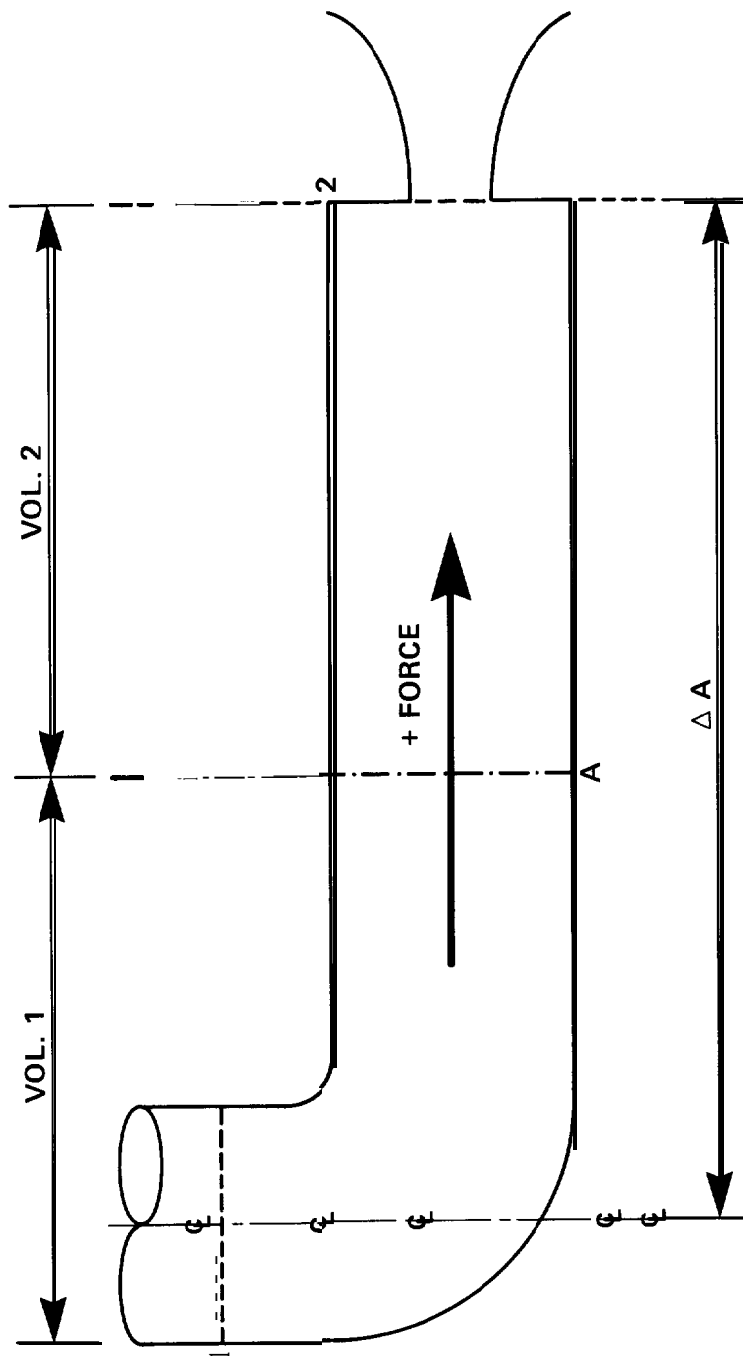


LEGEND:
 - · - · - PRESSURE BOUNDARY
 - - - - FLOW BOUNDARY

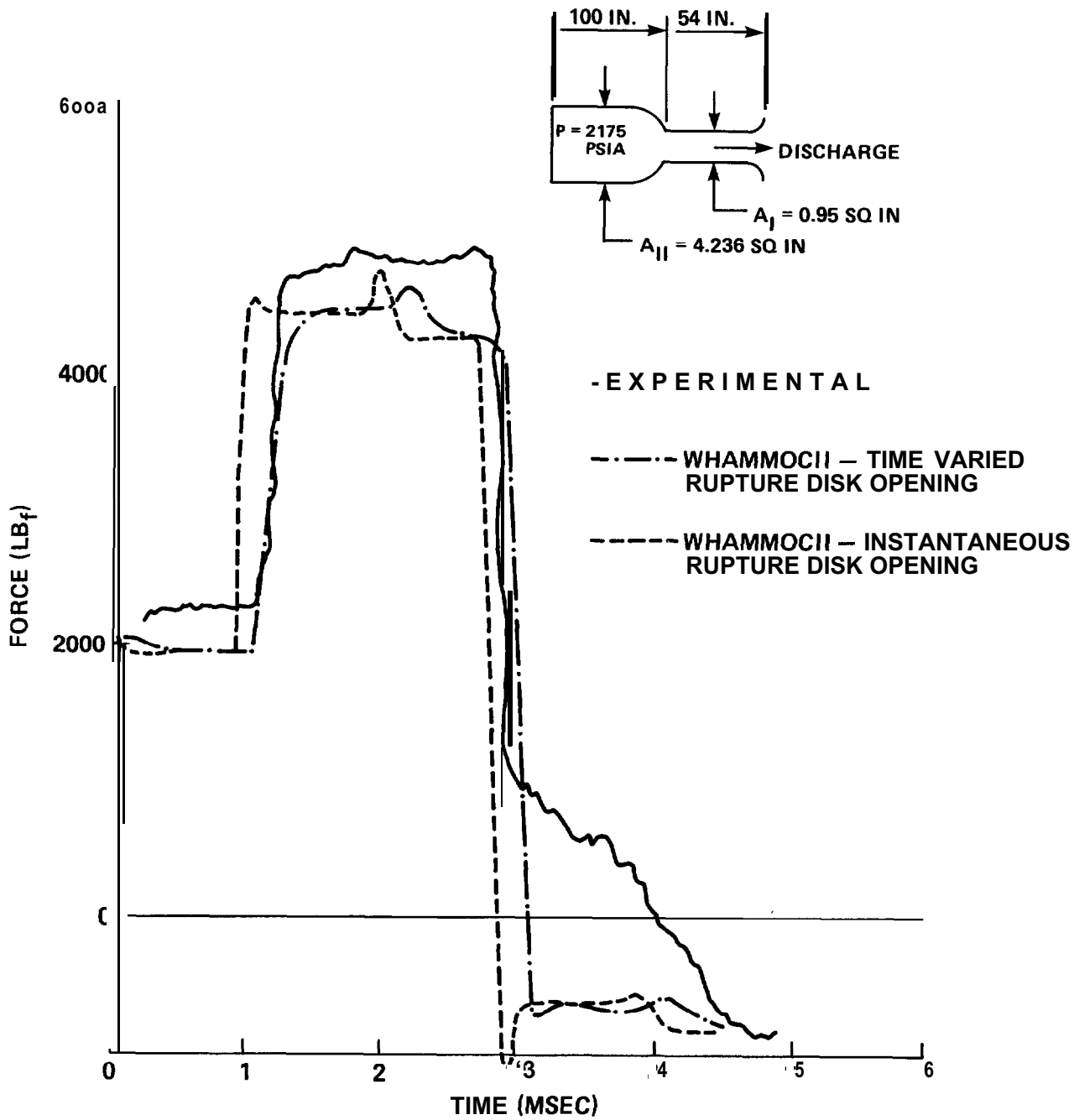
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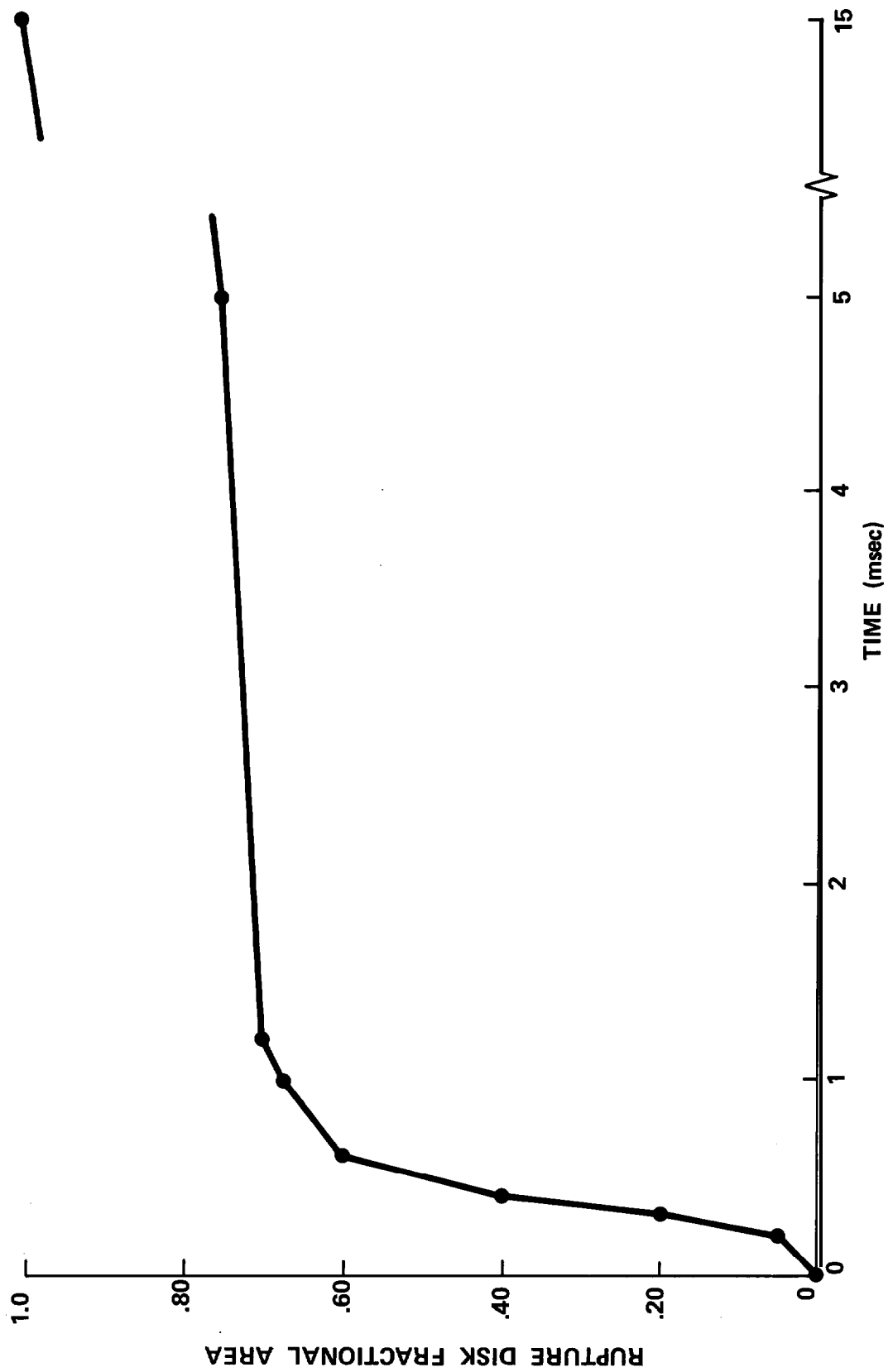
TYPICAL PIPING STRAIGHT RUN WITH CONTROL VOLUMES

Figure
 3.6C-6



LEGEND:
 - - - - - PRESSURE BOUNDARY
 - - - - - FLOW BOUNDARY





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ASSUMED RUPTURE DISK OPENING

Figure
3.6C-9