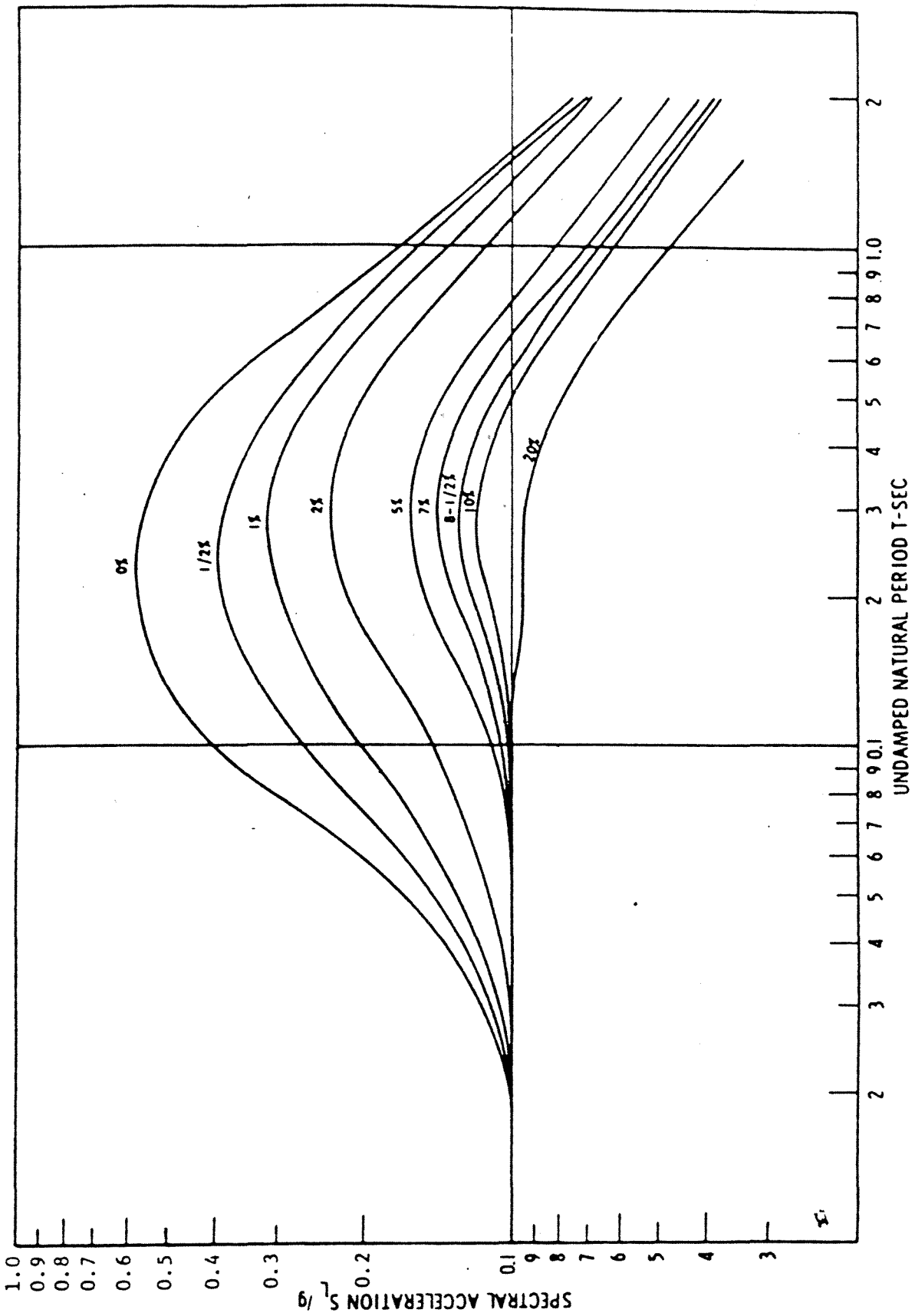
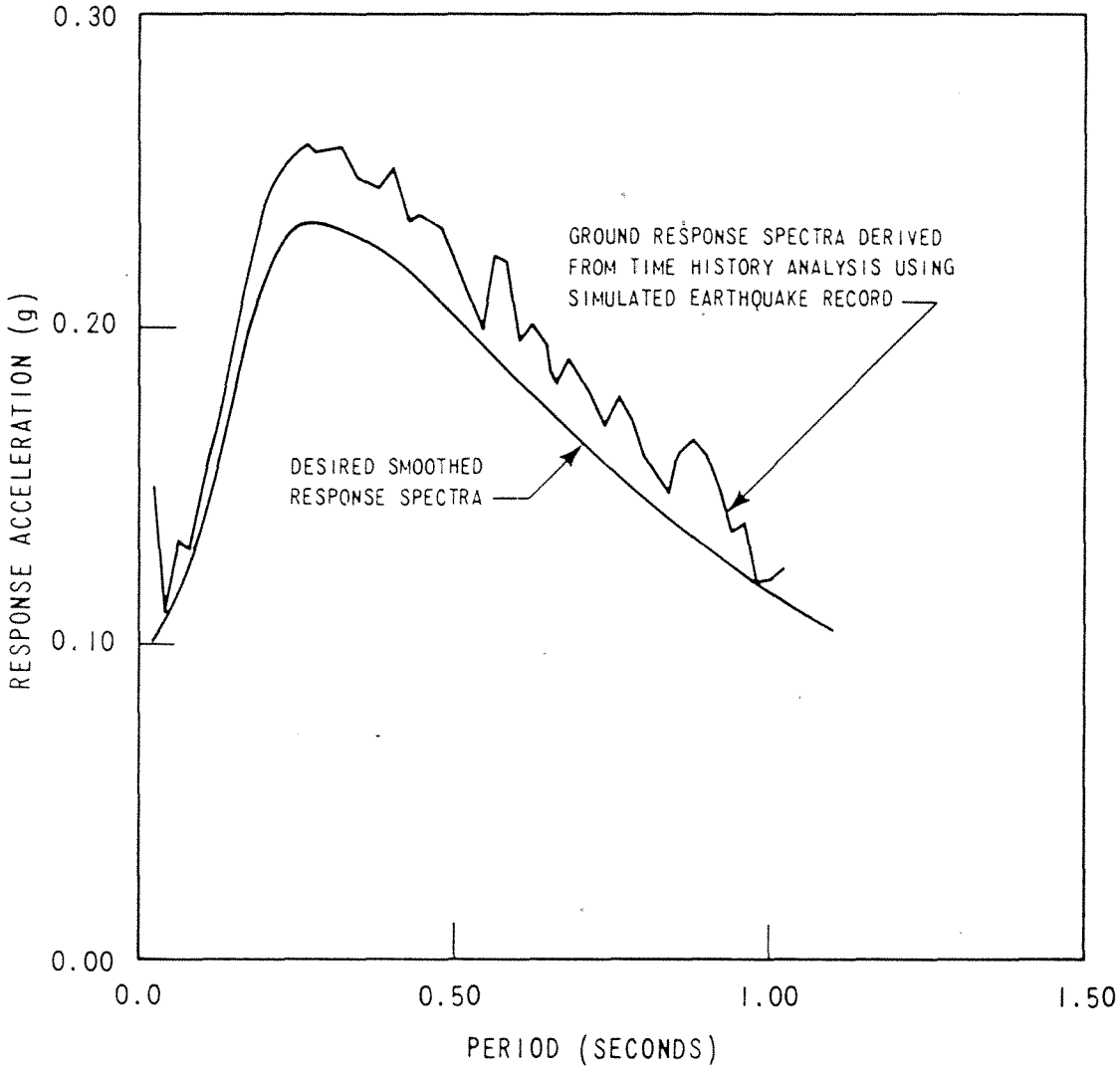
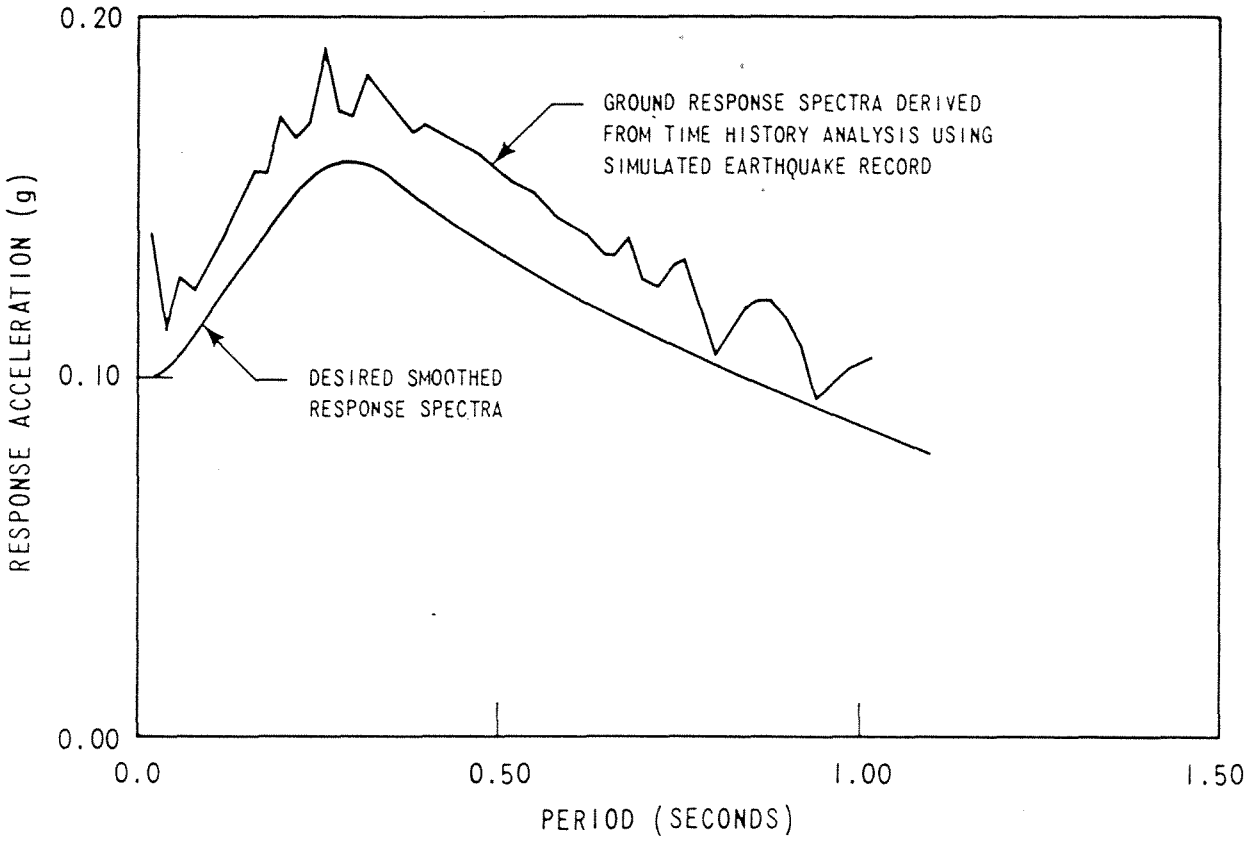


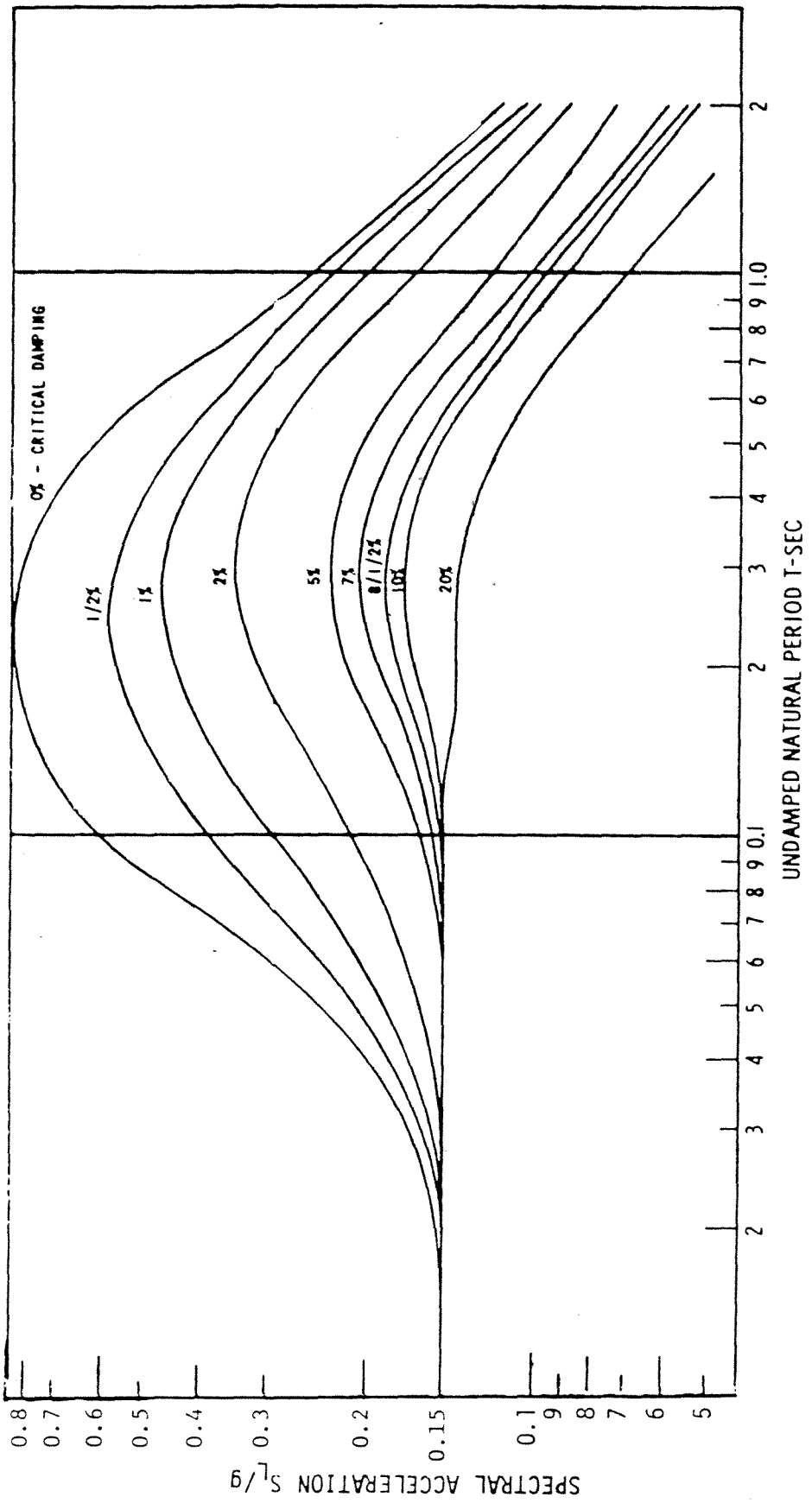
INDIAN POINT 3	FSAR UPDAT
SEISMIC GROUND RESPONSE SPECTRA FOR THE MAXIMUM GROUND ACCELERATION OF 0.10g	
REV I	JULY 1988 FIGURE NO. 16.1-1



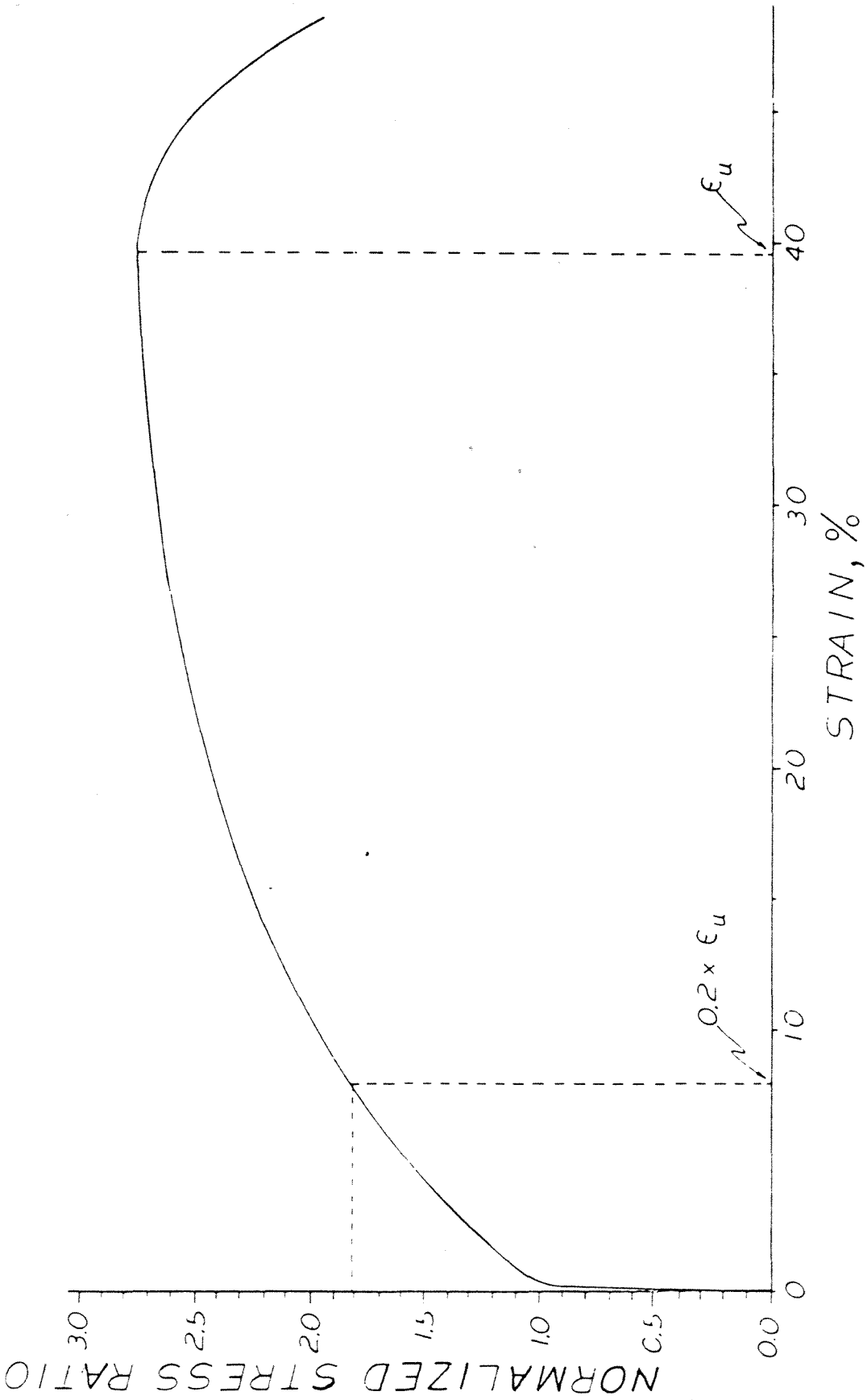
INDIAN POINT 3	FSAR UPDATE
COMPARISON OF DESIRED SPECTRA AND ACTUAL SPECTRA CORRESPONDING TO SIMULATED EARTHQUAKE RECORD FOR 2% DAMPING	
REV. 0	JULY, 1982 | FIGURE NO. 16.1-2



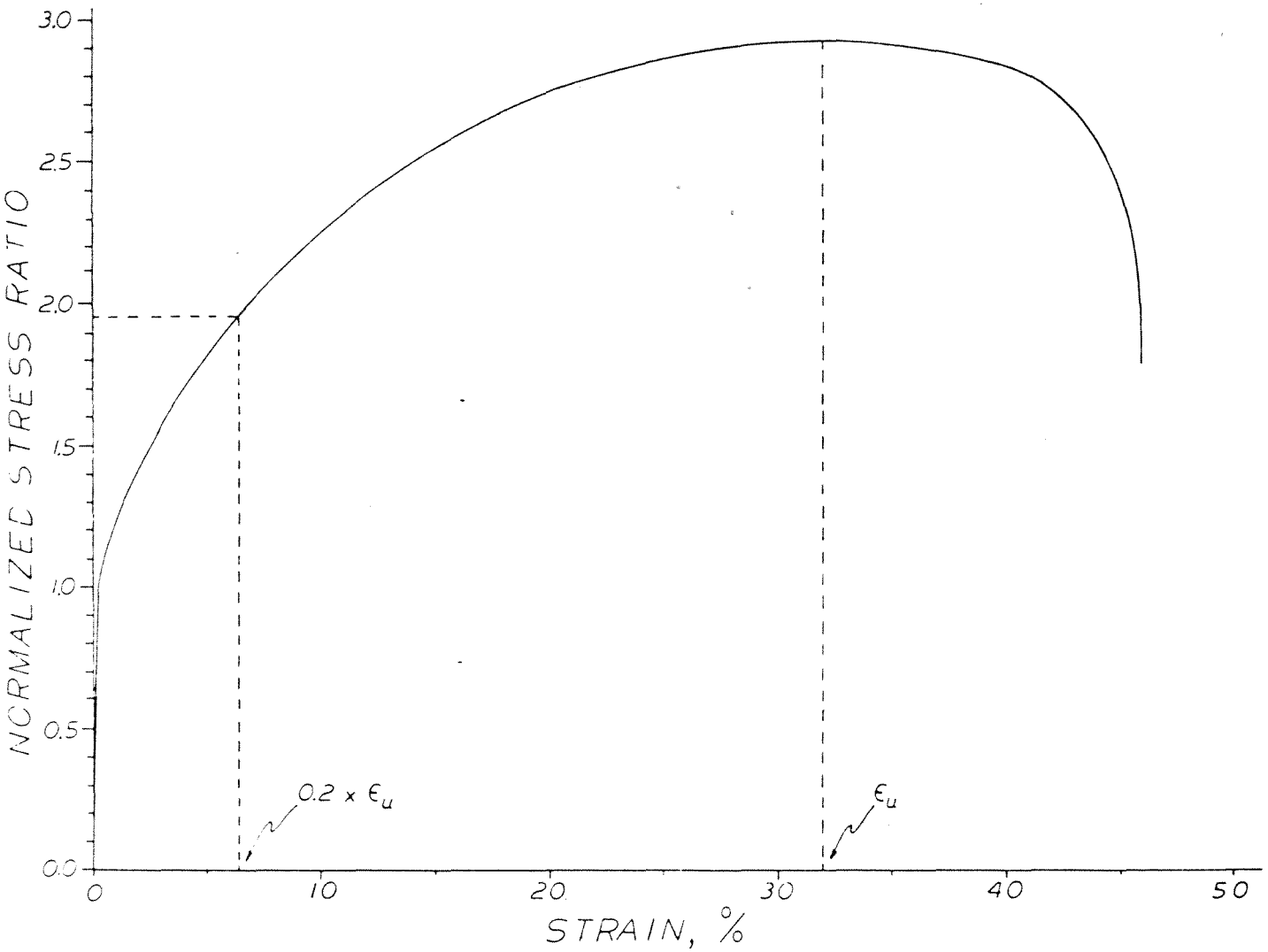
INDIAN POINT 3		FSAR UPDATE
COMPARISON OF DESIRED SPECTRA AND ACTUAL SPECTRA CORRESPONDING TO SIMULATED EARTHQUAKE RECORD FOR 5% DAMPING		
REV. 0	JULY, 1982	FIGURE NO. 16.1-3



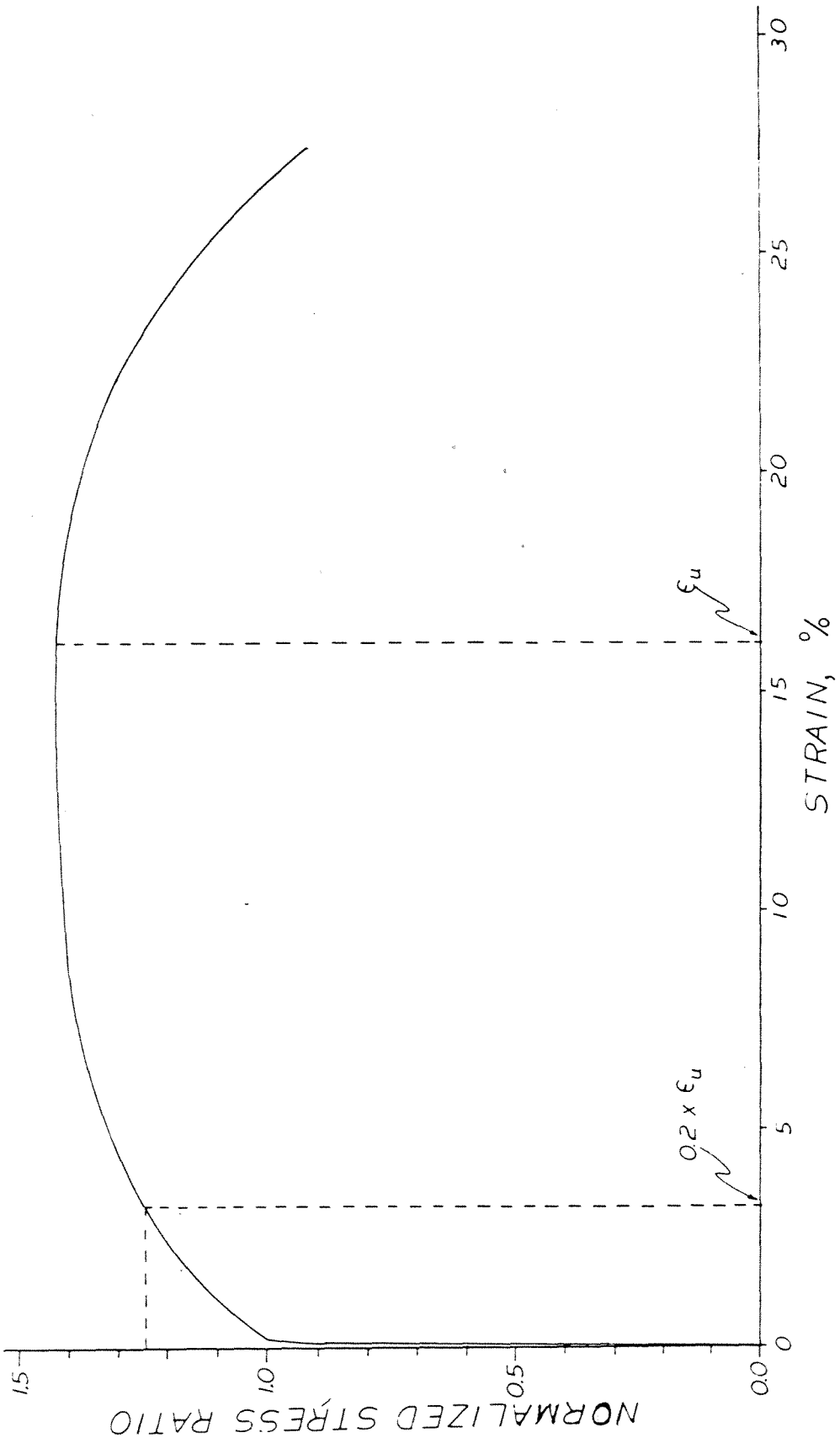
INDIAN POINT 3	FSAR UPDATE
SEISMIC GROUND RESPONSE SPECTRA FOR THE MAXIMUM GROUND ACCELERATION OF 0.15g	
REV. 0	JULY, 1982 | FIGURE NO. 16.1-4



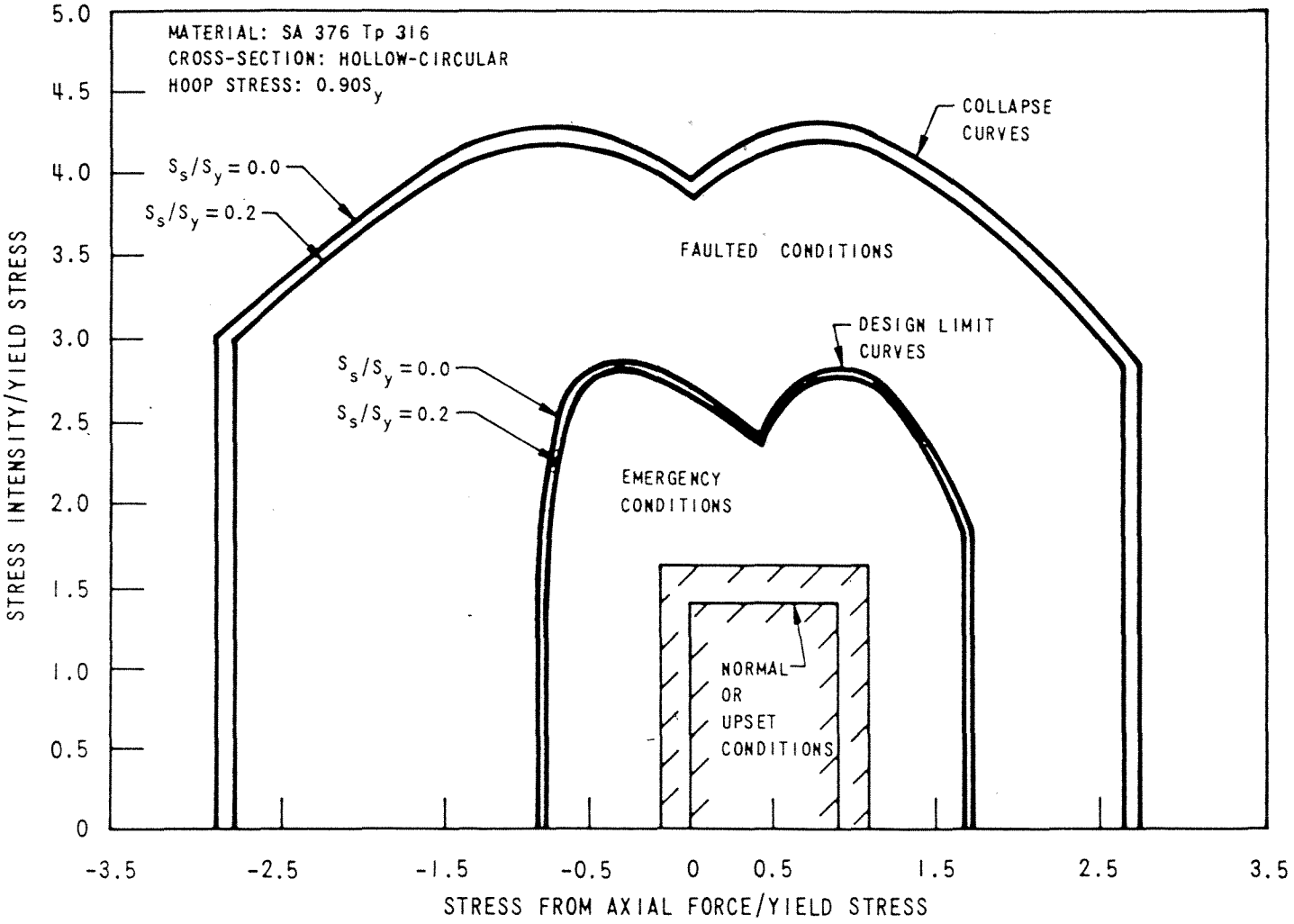
INDIAN POINT 3	FSAR UPDATE
NORMALIZED STRESS STRAIN CURVE STANDARD ASTM TENSILE TEST MATERIAL: 304 STAINLESS STEEL TEMPERATURE: 600° F	
REV. 0	JULY 1982 | FIGURE NO. 16.1-5



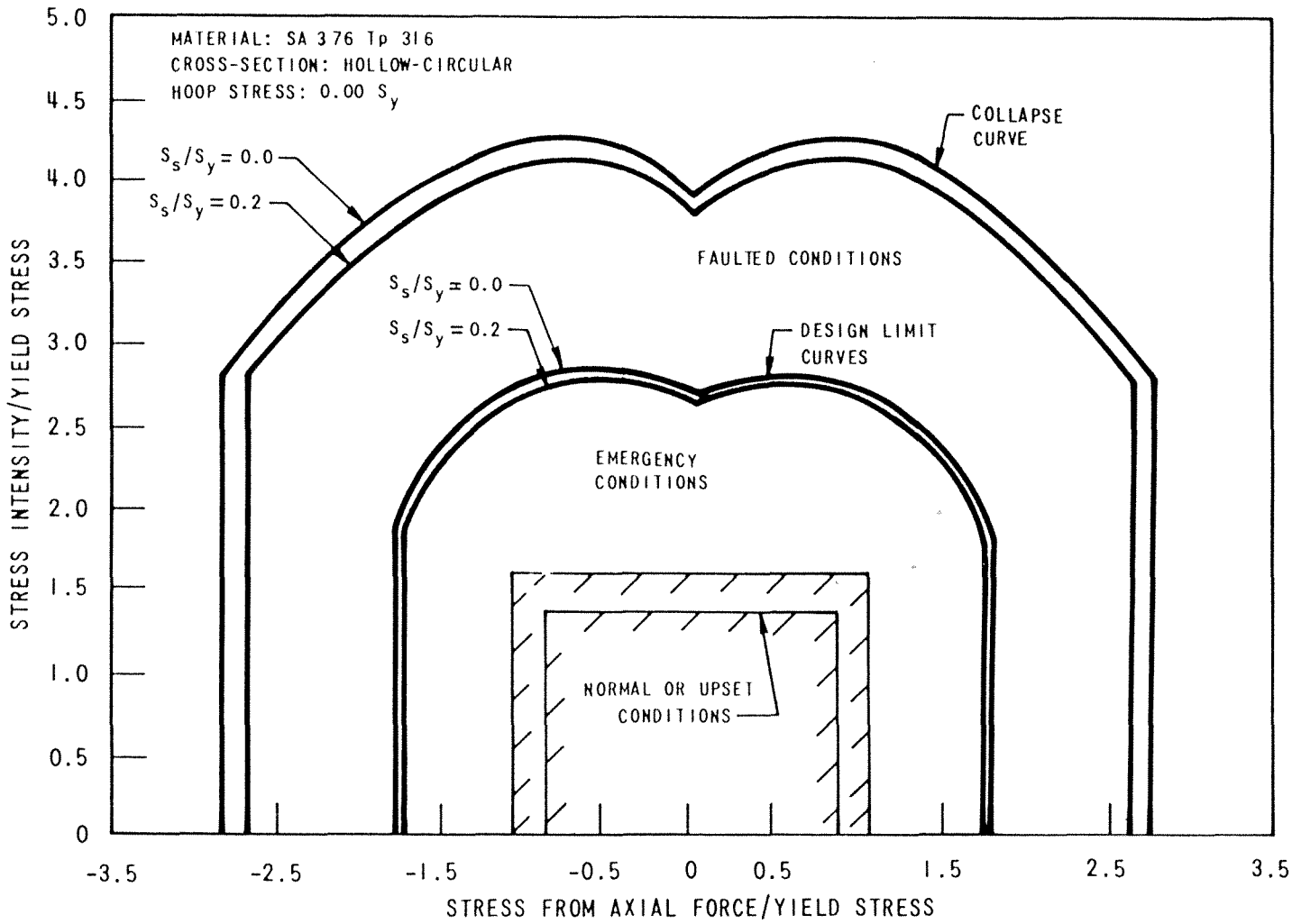
INDIAN POINT 3	FSAR UPDATE
NORMALIZED STRESS STRAIN CURVE STANDARD ASTM TENSILE TEST MATERIAL: INCONEL 600 TEMPERATURE: 600° F	
REV. 0	JULY, 1982 | FIGURE NO. 16.1-6



INDIAN POINT 3	FSAR UPDATE
NORMALIZED STRESS STRAIN CURVE STANDARD ASTM TENSILE TEST MATERIAL: SA 302 GRADE B TEMPERATURE: 600° F	
REV. 0	JULY 1982 | FIGURE NO. 16.1-7



INDIAN POINT 3	FSAR UPDATE
COMPARISON BETWEEN DESIGN AND COLLAPSE CONDITIONS (0.90 S_y)	
REV 0	JULY 1982 | FIGURE NO. 16.1-8



INDIAN POINT 3 FSAR UPDATE

COMPARISON BETWEEN DESIGN AND COLLAPSE CONDITIONS (0.00 S_y)

REV 0 JULY 1982 FIGURE NO 16.1-9