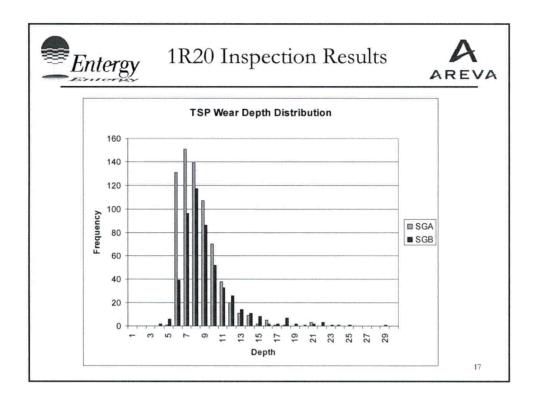
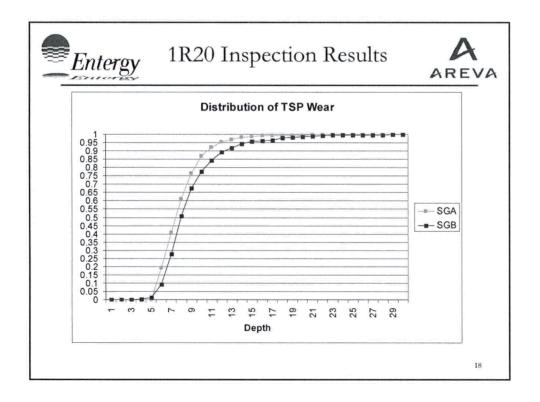
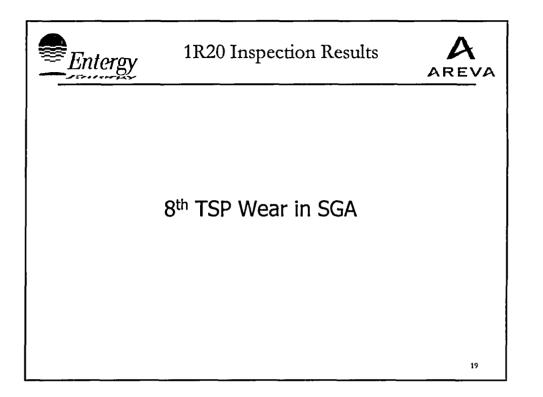
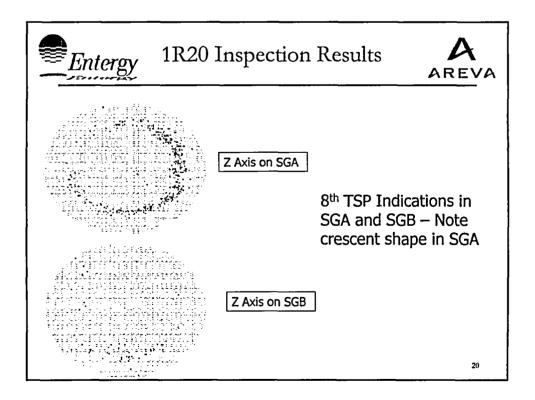


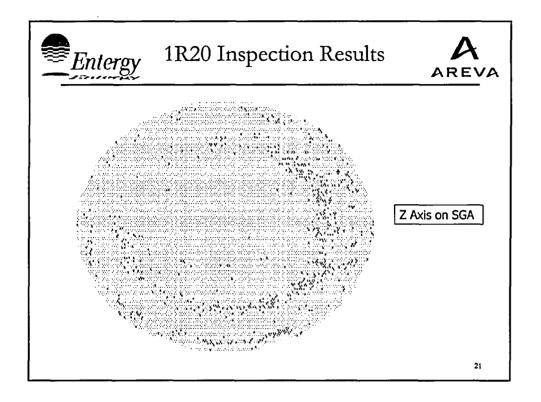
Entergy	1R20 Inspectio	on Resi	ults	<b>A</b> AREVA
[		SGA	SGB	
[	Outage	1R20	1R20	
	Total Number of Tubes	15595	15597	
	# of Wear Indications	690	512	
	# of Tubes with Wear	651	435	
(	% of Tubes with Wear	4.20%	2.80%	
	Average Depth	(7.40%)	8.30%	
	Maximum Depth	23	28	
	# of Indications > 40% TW	0	0	
	# of Indications $\geq$ 20% but $\leq$ 39%	4	8	
	# of Indications ≥ 1% but ≤ 19%	686	504	
	EFPY for Cycle	1.31	1.31	
	Average Growth	7.40%	8.30%	
	95/50 Growth	(12%)	(15%)	
	Maximum Growth per EFPY	17.70%	21.50%	
	# Tubes Plugged in 1R20	0	1	
l l	Total Number of Tubes Plugged	2	1	16

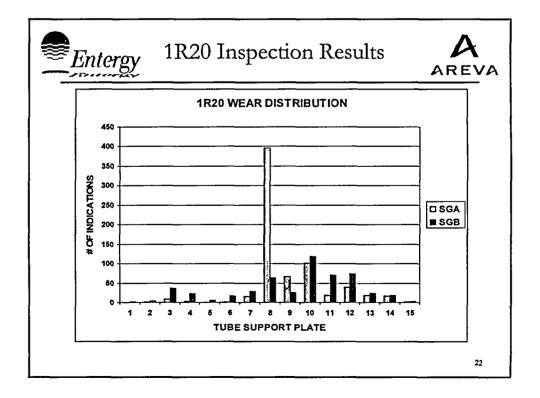


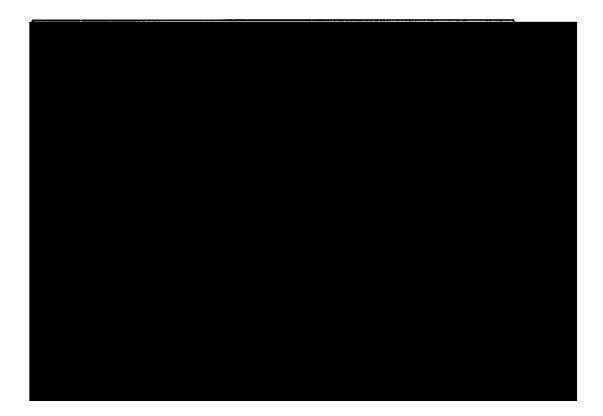


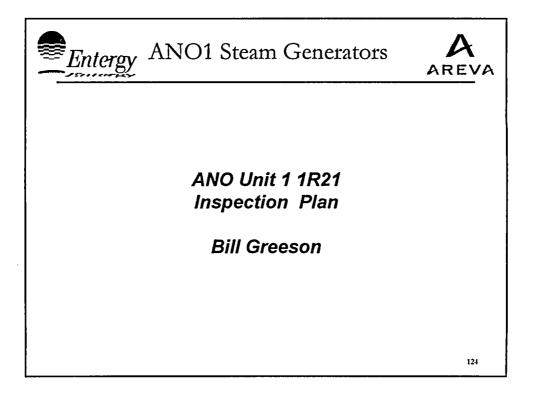


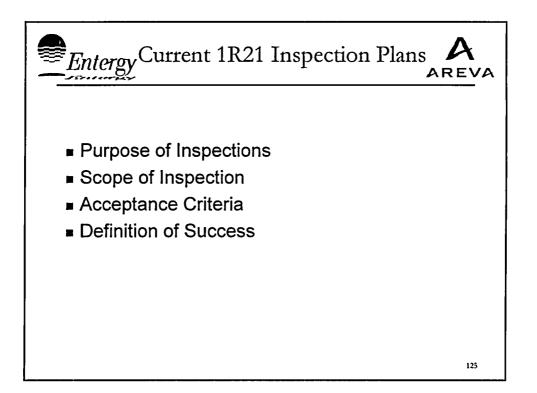


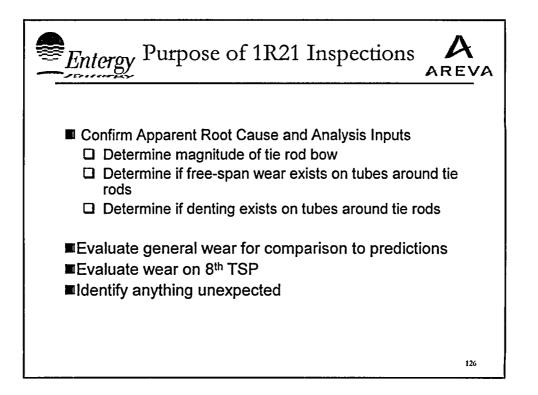


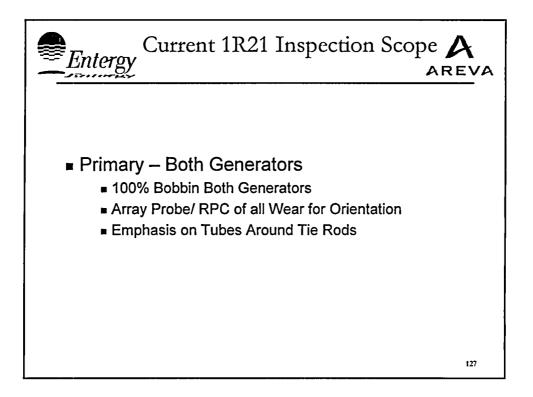












Entergy	Tie Rod L	ateral Bowi	ng AREVA
Category	1R20 Inspection Value	Acceptance Criteria	Potential Additional Analysis, Repairs or Inspections
Maximum Lateral Extent of Tie Rod Bowing in First Span, Outermost Ring	0.89 inch	≤1.1 inch	> 1.1 inch
Maximum Lateral Extent of Tie Rod Bowing in First Span, Second Outermost Ring	0.38 inch	≤ 0.43 inch	>0.48 inch
Maximum Lateral Extent of Tie Rod Bowing in 14 <sup>th</sup> and 15 <sup>th</sup> Spans, Outermost Ring	0.11 inch	≤ 0.17 inch	>0.17 inch
Maximum Lateral Extent of Tie Rod Bowing in 14 <sup>th</sup> and 15 <sup>th</sup> Spans, Second Outermost Ring	No bowing detected	≤ 0.06 inch	> 0.06 inch
Bowed Rods in Contact with Tubes outside of First Span	0	0	≥I

Category	1R20 Inspection Value	Acceptance Criteria	Potential Additional Analysis, Repairs or Inspections
Freespan Wear on Tube from Tie Rod	0	0	≥ 5% TW
Tube to Tube Freespan Wear as a Results of Tie Rod Bowing	0	0	≥ 5% TW
Dents in Tubes Around Bowed Tie Rods $\geq 1$ volt	0	0	≥1

