

Table 3.1 Level of Activity of ERIP Projects in 1993

Activity Category:	Promising Inventions (N=105)		Other Inventions (N=131)	
	Number of Inventions	Percent	Number of Inventions	Percent ^a
Actively being pursued	77	73%	68	52%
Low level of effort	8	8%	14	11%
Suspended temporarily	3	3%	9	7%
Suspended indefinitely	11	10%	30	23%
Failed	2	2%	2	2%
Chapter 11/Reorganization	0	0%	0	0%
Chapter 7/Bankruptcy	0	0%	0	0%
Missing	4	4%	8	6%

^a Percentages do not add to 100 because of rounding.

Table 3.2 Stage of Development of ERIP Technologies in 1993

Development Category:	Promising Inventions (N=105)		Other Inventions (N=131)	
	Number of Inventions	Percent ^a	Number of Inventions	Percent ^a
Concept definition and development	1	1%	16	12%
Working model	3	3%	16	12%
Prototype development, testing, engineering design	13	12%	41	31%
Pre-production prototype testing	17	16%	7	5%
Production prototype	10	10%	16	12%
Limited production and marketing	27	26%	17	13%
Full production and marketing	29	28%	5	4%
Missing	5	5%	13	10%

^a Percentages do not add to 100 because of rounding.

3.2 NUMBER OF ERIP INVENTIONS WITH SALES

Significant commercial progress has been made by ERIP inventions during each of the most recent evaluation periods. By the end of 1992, 129 ERIP inventions are known to have achieved sales. This represents 23% of the population of 557 ERIP technologies, which is probably an