1	Q.	INFORMATION SYSTEMS
2		
3		APPLICATION ENHANCEMENTS (POOLED), p. 69 of 81, \$1,589,000
4		
5		PUB 30.0
6		In the Cost Benefit Analyses presented in support of this expenditure, the projects
7		show labour savings and a positive net present value over the next five years. How
8		many Full Time Equivalent positions are expected to be associated with the labour
9		savings as a result of these improvements over the five-year period?
0		surface as a result of eness improvements over the five persons
1		
2	A.	The labour savings associated with the projects with positive net present value
3	1 4.	calculations equate to 2.7 Full Time Equivalent positions. The labour savings are
4		comprised of a series of incremental improvements in productivity across a variety of
5		work functions.
6		WOIR IGHOURNES.
7		Labour savings facilitated through technology investment such as the application
8		enhancements budgeted for 2006 help the Company manage its overall labour
9		requirement through initiatives such as early retirement programs and organizational
20		restructuring.
.0		resu deturing.