									<u> </u>		
CASH FLOW FOR ALTERNATIVE: DISCOUNT RATE (r):											m
		YEARS (n) ANNUAL AMOUNTS IN CONSTANT DOLLARS								TOTALS	
ITEM	0	1	2	3	4	5	6	7		20	
INVESTMENT Subscriber Access Equipment Exchange Equipment Transmission Equipment Dower Equipment Subscriber Apparatus Cable Plant Buildings Towers Land Sub Total											
PW Sub Total				1							1
OPERATIONS Labor Vehicles Power Factory Repairs Sub Total											
PW Sub Total		Ļ				ļ	ļ	<u> </u>			
RESDUAL VALUE Electronic Equipment Subscriber Apporatus Cable Plant Buildings Towers Land											
Sub Total		ļ	<b> </b>		ļ		I			_	∦
PW Sub Total		1			↓	ļ	<b> </b>			_	11111
INCOME Connection Fee Monthly Charge Usage Charge											
Sub Total	H	<b> </b>	L		ļ	<u> </u>	1	┨		_	H
PW Sub Total	<u>  </u>	-	ļ	∔	L	<u> </u>	<u> </u>		=		<b>  </b>
CONSTANT DOLLAR TOTALS				1				-			<b>1</b>
PW FACTOR (1+r) -n	∦	<b> </b>		<u> </u>	ļ					_	¥////
PW (DISCOUNTED) TOTALS	<b>  </b>				_	ļ		┤╴┨		_	177777
CUMULATIVE PW TOTALS											

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FIG 12-2 Typical Cash Flow Table

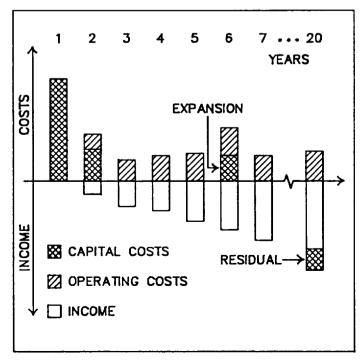


FIG 12-3 Typical Cash Flow Diagram