

System	Stage/ Substage	S. Africa	Australia					
		Karoo Basin (Anderson, 1977)	Collie Basin, W. Australia (Backhouse, 1991)	E. Australia (Price <i>et al.</i> , 1985)		E. Australia (Kemp <i>et al.</i> , 1977)	Canning Basin, W. Australia (Kemp <i>et al.</i> , 1977)	
Permian (part)	? Ufimian		<i>D. parvithola</i>	PP5	PP5.1	upper Stage 5	Unit VII	
			<i>P. rugatus</i>	PP4	PP4.3	lower Stage 5c		
		4d	<i>D. ericianus</i>		PP4.2	lower Stage 5b		
		4c	<i>D. granulata</i>		PP4.1	lower Stage 5a		
	? Kungurian	4b						
		4a		<i>M. villosa</i>		PP3.3	upper Stage 4b	
		3d						
	Baigendzhinian	3c		(consistent occurrence of <i>P. sinuosus</i> )	PP3	PP3.2	upper Stage 4a	Unit VI
		3b		<i>P. sinuosus</i>		PP3.1	lower Stage 4	Unit V
	Aktastinian	3a		<i>M. trisina</i>	PP2	PP2.2	Stage 3b	Unit IV
		2d		<i>S. fusus</i>				
		2c				PP2.1	Stage 3a	
	Sterlitamakian Tastubian	2b		<i>P. pseudoreticulata</i>				Unit III
		2a						
	? Asselian	1		<i>P. confluens</i>				
			Stage 2	PP1		Stage 2	Unit II	

Figure 5.3 Inferred correlation of Permian palynozonations established in Australia and the Karoo Basin of South Africa. Adapted from Backhouse (1991, fig. 10).