	2 Questionnaire: Dissipation
1. Identif	ication
enable u questior	
2. Sponge	Layer
Specify the cha	aracteristics of the sponge layer.
2. Enter	the characteristics of your sponge layer
€ Charact	eristic 1
€ Charact	teristic 2
€ Charact	teristic 3
Other (pleas	se enter as a comma separated list)
	<u>~</u> ▼
None wi	e specify any pressure dependent coefficients. Il be assumed if this box remains empty. a reference for the sponge layer
doi Author(s) Year Title Journal Volume Pages	
5. Is the	e reference a book?
jn Yes	j₁∩ No
6. Enter	a link to a web page with further information
3. Horizor	ntal Diffusion
Specify the cha	aracteristics of horizontal diffusion in the model

	MVal-2 Questionnaire: Dissipation			
	7. Enter the characteristics of horizontal diffusion			
	Characteristic 1			
	Characteristic 2			
	E Characteristic 3			
	Other (please enter as a comma separated list)			
	8. Please specify any pressure dependent coefficients. None will be assumed if this box remains empty.			
	9. Enter a reference for horizontal diffusion		ı	
	Author(s)			
	Year			
	Title Journal			
	Volume			
	Pages			
	10. Is the reference a book?			
	10. Is the reference a book? jn Yes jn No			
	jn Yes jn No			
	jn Yes jn No	<u> </u>		
4.	jn Yes jn No	<u>A</u>		
	jn Yes jn No 11. Enter a link to a web page with further information	<u></u>		
	jn Yes jn No 11. Enter a link to a web page with further information Vertical Diffusion	<u>A</u> ▼		
	jn Yes 11. Enter a link to a web page with further information Vertical Diffusion ecify the characteristics of vertical diffusion in the model	A V		
	11. Enter a link to a web page with further information Vertical Diffusion ecify the characteristics of vertical diffusion in the model 12. Enter the characteristics of vertical diffusion			
	jn Yes 11. Enter a link to a web page with further information Vertical Diffusion ecify the characteristics of vertical diffusion in the model 12. Enter the characteristics of vertical diffusion ♠ Characteristic 1			
	11. Enter a link to a web page with further information Vertical Diffusion ecify the characteristics of vertical diffusion in the model 12. Enter the characteristics of vertical diffusion € Characteristic 1 € Characteristic 2			
	11. Enter a link to a web page with further information Vertical Diffusion ecify the characteristics of vertical diffusion in the model 12. Enter the characteristics of vertical diffusion © Characteristic 1 © Characteristic 2 © Characteristic 3			
	11. Enter a link to a web page with further information Vertical Diffusion ecify the characteristics of vertical diffusion in the model 12. Enter the characteristics of vertical diffusion © Characteristic 1 © Characteristic 2 © Characteristic 3			
	11. Enter a link to a web page with further information Vertical Diffusion ecify the characteristics of vertical diffusion in the model 12. Enter the characteristics of vertical diffusion © Characteristic 1 © Characteristic 2 © Characteristic 3			
	11. Enter a link to a web page with further information Vertical Diffusion ecify the characteristics of vertical diffusion in the model 12. Enter the characteristics of vertical diffusion © Characteristic 1 © Characteristic 2 © Characteristic 3			

	JVIVaI-2 (Questionnaire: Dissipation	
	13. Please	specify any pressure dependent coefficients.	
	None will b	oe assumed if this box remains empty.	
		▼	
	14. Enter a	a reference for vertical diffusion	
	doi		
	Author(s)		
	Year		
	Journal		
	Volume		
	Pages		
	15. Is the r	reference a book?	
	jn Yes	j₁ No	
	16. Enter a	a link to a web page with further information	
		_	
		<u>▼</u>	
5.	Rayleigh	Friction	
	17. Is Rayl	leigh friction used in the atmosphere model?	
	17. Is Rayl	leigh friction used in the atmosphere model?	
6	j _n Yes	j∩ No	
6.	-	j∩ No	
6.	jn Yes Rayleigh	Friction the altitude in hPa above which Rayleigh friction is imposed	d.
6.	jn Yes Rayleigh 18. Enter tl Rayleigh friction	Friction the altitude in hPa above which Rayleigh friction is imposed	d.
6.	m Yes Rayleigh 18. Enter tl Rayleigh friction 19. Please	Friction the altitude in hPa above which Rayleigh friction is imposed altitude (hPa)	d.
6.	m Yes Rayleigh 18. Enter tl Rayleigh friction 19. Please	Friction the altitude in hPa above which Rayleigh friction is imposed altitude (hPa) specify any pressure dependent coefficients.	d.
6.	m Yes Rayleigh 18. Enter tl Rayleigh friction 19. Please	Friction the altitude in hPa above which Rayleigh friction is imposed altitude (hPa) specify any pressure dependent coefficients.	d.
6.	Rayleigh 18. Enter the Rayleigh friction 19. Please None will be	Friction the altitude in hPa above which Rayleigh friction is imposed altitude (hPa) specify any pressure dependent coefficients. the assumed if this box remains empty.	d.
6.	Rayleigh 18. Enter the Rayleigh friction 19. Please None will be	Friction the altitude in hPa above which Rayleigh friction is imposed altitude (hPa) specify any pressure dependent coefficients.	d.
6.	Rayleigh 18. Enter the Rayleigh friction 19. Please None will be adding a continuous c	Friction the altitude in hPa above which Rayleigh friction is imposed altitude (hPa) specify any pressure dependent coefficients. the assumed if this box remains empty.	d.
6.	Rayleigh 18. Enter tl Rayleigh friction 19. Please None will b 20. Enter a	Friction the altitude in hPa above which Rayleigh friction is imposed altitude (hPa) specify any pressure dependent coefficients. the assumed if this box remains empty.	d.
6.	Rayleigh 18. Enter tl Rayleigh friction 19. Please None will b 20. Enter a doi Author(s) Year	Friction the altitude in hPa above which Rayleigh friction is imposed altitude (hPa) specify any pressure dependent coefficients. the assumed if this box remains empty.	d.
6.	Rayleigh 18. Enter tl Rayleigh friction 19. Please None will b 20. Enter a doi Author(s) Year Title	Friction the altitude in hPa above which Rayleigh friction is imposed altitude (hPa) specify any pressure dependent coefficients. the assumed if this box remains empty.	d.

CCMVal-2 Questionnaire	e: Dissipation
21. Is the reference a book	?
j∩ Yes	j₁ No
22. Enter a link to a web pa	ge with further information
	<u>^</u> _
7. Thank you	
Thank you for completing the Dissipatio	n part of the CCMVal questionnaire.