1. Text number	Ds 002					
2. Text title (where present) in Tibetan	<u> </u>					
3. Text title (where present) in Wylie transliteration	dGra bzlog bzhugs pa legs so//					
4. A brief summary of the item's	Ritual for repelling harm from enemies and demons.					
contents 5. Number of folios	6					
6. Scribe's name	None					
7. Translation of	Repulsion of enemies					
title	Repulsion of elicities					
8. Transcription of colophon	rtags thon nas zlog pa dgra phyogs skyol/ linga dun tse me la bsreg/ thal ba dgra mgo la gnan/ byams mas dgra zlog gyi[gi] mdos u ya/ dgra bzlog gyi [gi] yig chung rdzogs so// mu la ha ras gu ge rgyud/ legs so// zlog pa 'di nyid sa khyi hor zla 6 tshes 28 rgyal phur gyi 'khrug sbyor nyin grub par dge' o// shu bhå/					
9. Translation of colophon	After achieving the signs of accomplishment, send [the effigy representing demons or enemies] to the enemy's side, burn the effigy representing the vow-breakers, and crush					
	the enemy's head. The short text of the <i>mdos</i> ritual of Byams ma to reverse the enemy is completed. <i>Ma la ha ras gu ge rgyud</i> . Wonderful. This text for the repulsion of enemies was completed on the 28 th day the sixth month in an Earth Dog year. Virtue.					
10. General	This text is based on the goddess Byams ma, an important deity of the Bon religion. She					
remarks	offers salvation from the eight kinds of danger, as the goddess Tārā does in Buddhism.					
11. Remarks on	'khyug ma tshugs for instructions; tshugs thung for sections to be recited; colophon					
script	is 'khyug ma tshugs with one short passage of Zhangzhung script.					
12. Format 13. Size	Loose leaves					
13. Size 14. Layout	7 × 36.3 cm					
14. Layout	Title (one line) centrally composed in the multi frame sketched with double red ink lines; six text lines on the following pages with one exception of five lines of text; both full					
15. Illustrations and	frames and side margins sketched with red ink. None					
decorations	None					
16. Paper type	Woven/Laid patchy (chain lines visible on a few first pages)					
17. Paper thickness	0.25-0.3					
18. Nos of folio	f. 1 (title page) – paper sample taken					
sampled	f. 5 loose larger sample					
19. Fibre analysis	Daphne sp.					
20. AMS ¹⁴ C dating						
21. XRF analysis	Main elements: Ca, Fe, K, S Trace elements: Ti, Zn, Mn, Si	New Meeting of the Me				
22. RTI	11acc ciements. 11, Zii, Wiii, Si					
23. GCMS						
23. UCM3						