1. Text number	Ds 149
2. Text title (where present) in Tibetan	༄༅།།གྱད་ཀྱི་སྐུ་མཆོག་དམར་པོའི་བསྒྲུབ་ཐབས་བཞུགས྅ྷོ།
3. Text title (where present) in Wylie transliteration	*Gyad kyi sku mchog dmar po'i bsrgubs thabs bzhugs+ho/*
4. A brief summary of the item's contents	Prayer to the red protector deity in armor and helmet, riding a horse and holding a spear, to give blessings and to protect the Yungdrung Bon teachings, and a request that the prayer be fulfilled.
5. Number of folios	2
6. Scribe's name	None
7. Translation of title	The sādhana of the supreme red body of the champion
8. Transcription of colophon	bstan pa'i dam rdzas ni/ ra dmar dang/ lug dmar dang/ 'ug pa'i rgyal mtshan dang/ bse'i mda' dar dang/ gstor ma brten pa''i rdzas so/ mchod pa'i rdzas la/ snying sna lnga ma grub tshad gyis[kyi] phye ma dang/ sman sna tshogs grub tshad dang/ phud rtsang ma la stbas la/ nang par nyi mi rtse la mchod do/ nye lo yo tsa ta ya rtsas gran la ray o ra yo rap u sha nga ka ma na/ bzhes bzlos so/ bkra shis/ bca' thabs la zur gsum 1 la zur gsum zhi'i[bzhis] skor/ bkra shis/ zhus dag/ 'gyogs[mgyogs] bris/
9. Translation of colophon	The main objects of support for the deity are red goats and red sheep, an owl-feather victory banner, dark-red colored arrows, and torma statues. The offerings include butter flour, which is made in the size of five hearts, with various medicines, and purified chang. The offerings are made in the morning when the sun first rises, with the associated mantra chanted "*nye lo yo tsa ta ya rtsas gran la ray o ra yo rap u sha nga ka ma na*." it is auspicious! The production method involves placing four triangular tormas around one. Good fortune! Rechecked, and this is a hastily-made copy.
10. General remarks	
11. Remarks on script	*dpe tshugs, 'khyug ma tshugs*
12. Format	Loose leaves
13. Size	9.7 × 34.8 cm
14. Layout	
15. Illustrations and decorations	
16. Paper type	Woven, 1-2 layers, soft
17. Paper thickness	0.14–0.16 mm
18. Nos of folio sampled	f. 2
19. Fibre analysis	
20. AMS ^{14}C dating	
21. XRF analysis	
22. RTI	
23. GCMS	