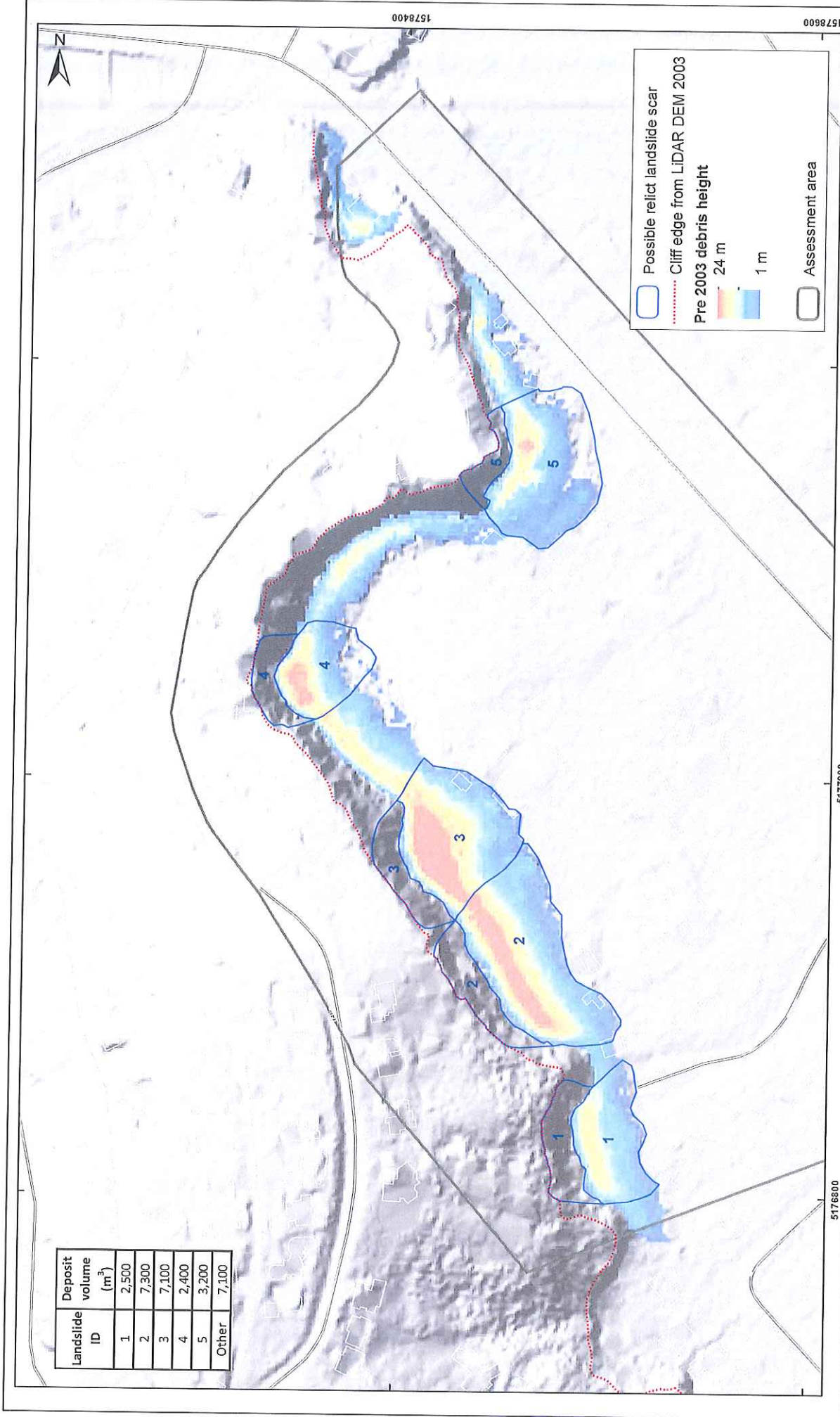


A2 APPENDIX 2: RESULTS FROM AIRBORNE LIDAR SURVEYS



SCALE BAR: 0 50 100 m

EXPLANATION:
 Background shade model derived from AAM 2003 LiDAR survey resampled to a 1 m ground resolution.
 Roads and building footprints provided by Christchurch City Council (20/02/2012).
 PROJECTION: New Zealand Transverse Mercator 2000

DRW: DH, BL
CHK: CM

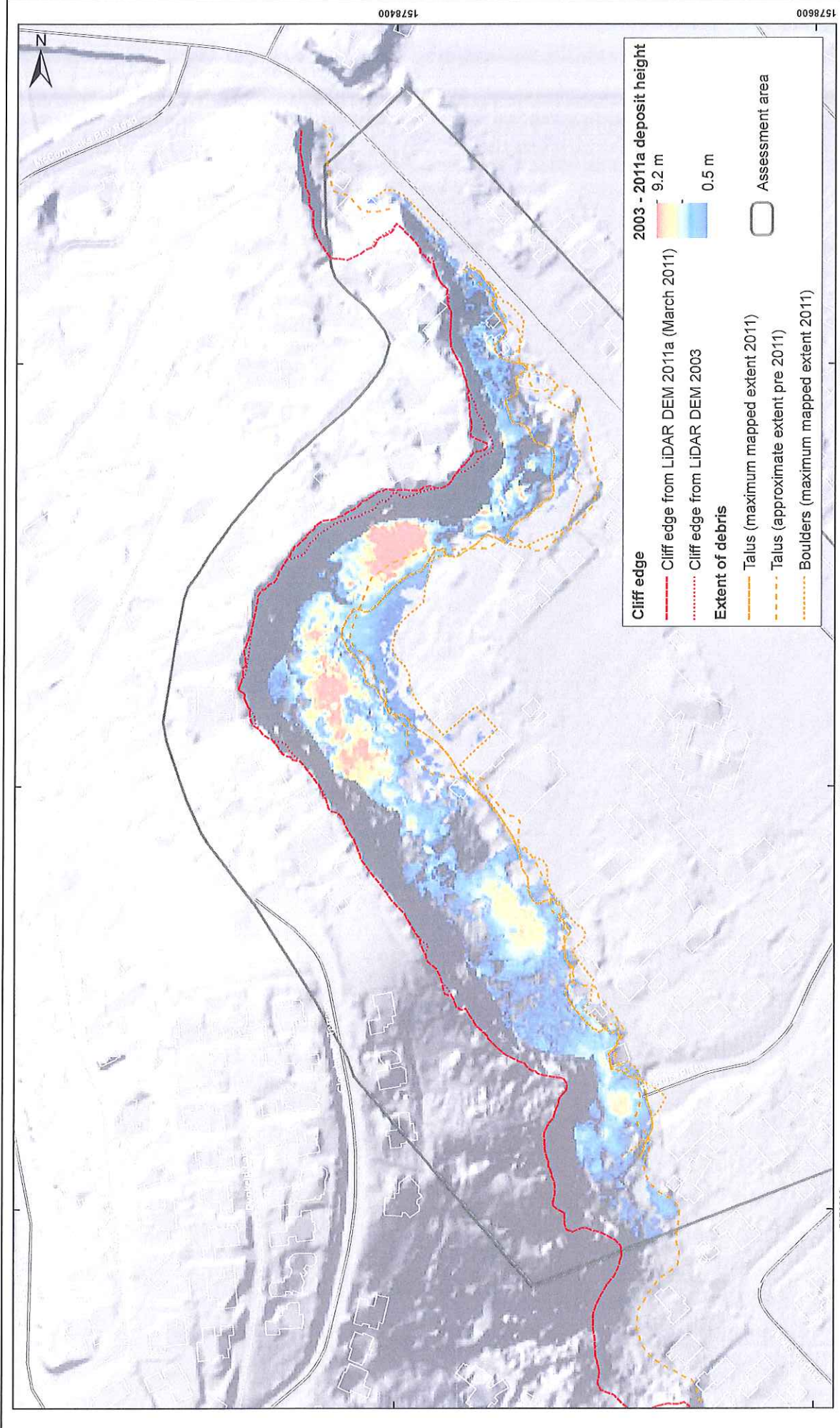
GNS SCIENCE
 P L C T D O T A C


**RESULTS FROM AIRBORNE LIDAR SURVEYS
 ESTIMATED TALUS DEPOSITS
 Pre 2003**

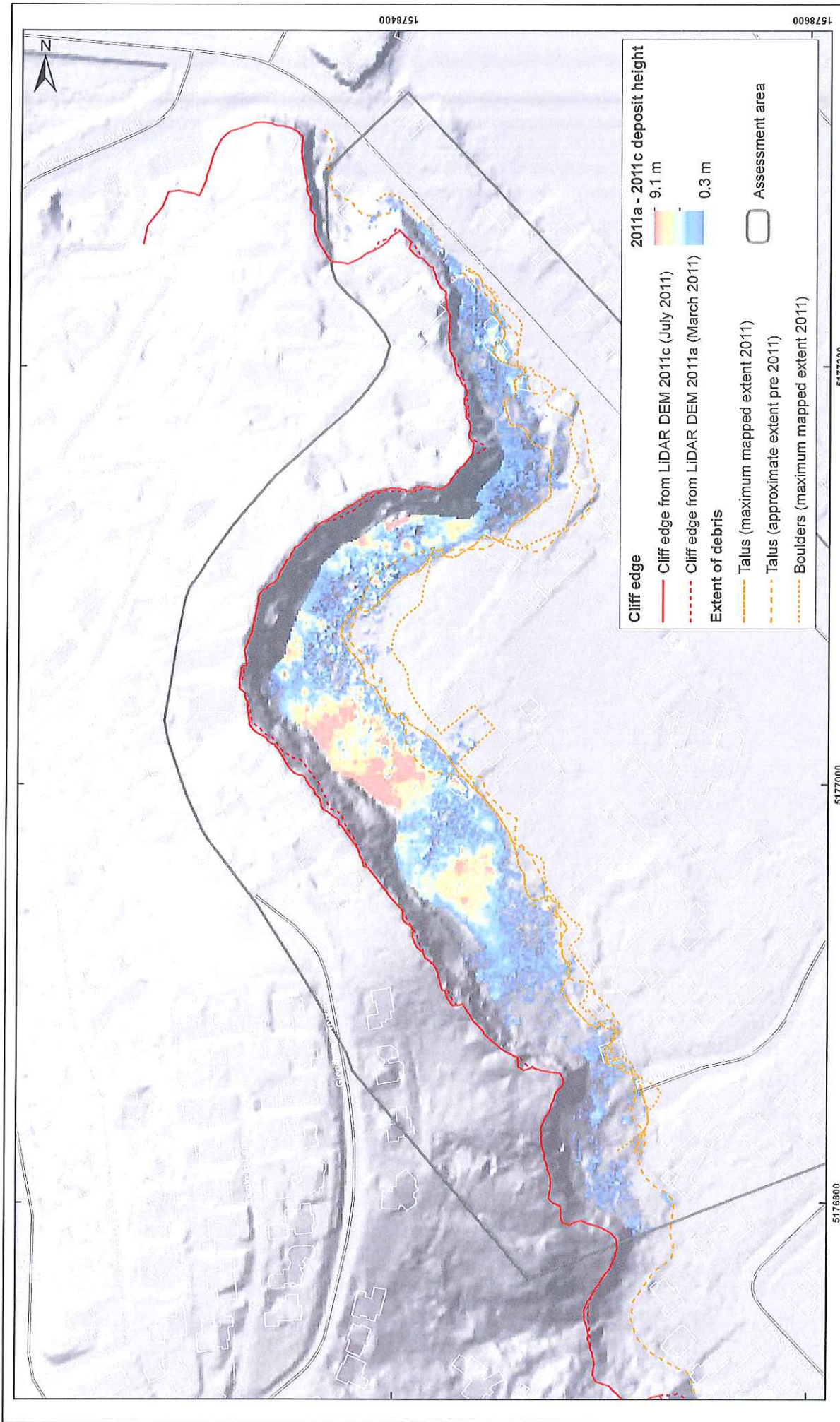
**Redcliffs
 Christchurch**

REPORT: CR2014/78
DATE: August 2014

APPENDIX 2
 Map 1
FINAL



SCALE BAR: 0 50 100 m	EXPLANATION: Background shade model derived from NZAM post earthquake 2011a (March 2011) LIDAR survey resampled to a 1 m ground resolution. Roads and building footprints provided by Christchurch City Council (20/02/2012). PROJECTION: New Zealand Transverse Mercator 2000	DRW: DH, BL CHK: CM		RESULTS FROM AIRBORNE LIDAR SURVEYS ESTIMATED TALUS DEPOSITS 2003 - March 2011	APPENDIX 2 Map 2
				Redcliffs Christchurch	FINAL REPORT: CR2014/78 DATE: August 2014



SCALE BAR: 0 50 100 m EXPLANATION: Background shade model derived from NZAM post earthquake 2011c (July 2011) LIDAR survey resampled to a 1 m ground resolution. Roads and building footprints provided by Christchurch City Council (20/02/2012). PROJECTION: New Zealand Transverse Mercator 2000	DRW: DH, BL CHK: CM		RESULTS FROM AIRBORNE LIDAR SURVEYS ESTIMATED TALUS DEPOSITS March 2011 - July 2011 Redcliffs Christchurch	APPENDIX 2 Map 3
	REPORT: CR2014/78 DATE: August 2014		FINAL	

