Archaeological Site Report	SiteNo	HOLP01
	Site Name	Holpan 01
	Date	01/07/2008 - 10:03
	Project	
	CaseNID	
Page No: 1 SiteAutolD: 34424	Coords	-28.347780, 24.650540

Site Category: Burial Grounds & Graves

SiteComments:

At the grave site it was found that a 3-4 metre-wide track had been bulldozeddiagonally across an old unmarked burial ground. The track is one of a number thathad been cut across this part of the Klipdam portion of the Holpan mining operation to provide access for prospecting machinery. At the burial ground the track itself hasprobably disturbed the surface cairns of perhaps half a dozen graves. The greatestdamage, however, was caused when digging machinery was used on 3 July 2008 toexcavate a prospecting pit within the distribution of graves, directly impacting at leastone and possibly more of the graves. Inspection of the site revealed clear evidence of a prospecting pit having been filled in, with indications of grave contents on the surface including juvenile human skeletal remains and pieces of coffin including decomposing wood and metal coffin handles. The extent of the burial ground, where some of the graves were hardly visible and others may have no surface trace at all, was found to be defined by GPS readings: It is bounded on the south side by an old road to Windsorton and on all the remaining sides by old diamond diggings. One of the grave cairns lies partly on a diamond-digging heap, indicating that the burials partly post-date or are nearly contemporary with the diggings here. Oral evidence from a Mr Pule indicated that his uncle Samuel Daniel Stambert, who died in his eighties five years ago, had told of the death of 500 people from drinking contaminated water when he was 17. It was claimed that this was a burial ground at which they were interred. It was not clear that there were as many as 500 graves here, but all indications were that these graves were indeed more than 60 years old, and hence subject to the provisions of the National Heritage Resources Act.

Damage Types:

