TABLE 2

PIT NO	DEPTH	LOG OF EXCAVATED MATERIAL	SAMPLES P 230-
E 1	4.0m	10% blocks of friable sandstone 90% sand and gravel	2-25Kg Bags 067, 068 2-2kg Bags, 069, 070
		in situ: small 1m thick wedge of brown, limonitic sand	
		rock frags: from 068 hard grey sandstone; some reddish gritty bands	Bagged as 075
		sand: from 068 pinkish white, fine grained sand	
		AMG 372,471mE; 5,452,884mN	
E 2/3	1.0m	30% blocks of quartzite/sandstone, hard 70% sand and gravel	2-25kg Bags 063, 064 2- 2kg Bags 065, 066
		rock frags: from 063 hard grey sandstone, red bands (hematite)	Bagged as 074
		sand from 063 light brown, fine grained sand	
		AMG 372,507mE; 5,452,892mN	
E 4	1.20m	40% blocks of sandstone/quartzite 60% sand and gravel	2-25kg Bags 059, 060 2-2kg Bags 061, 062
		rock frags: from 059 light grey, friable sandstone, gritty patches	Bagged as 073
		sand from 059 light brown, fine grained sand	
		AMG 372,564mE; 5,452,954mN	
E 4A	2.30m	30% blocks of sandstone/quartzite 70% sand and gravel	2-25kg Bags 055, 056 2-2kg Bags 057, 058
		rock frags: from 056 light grey, hard sandstone	Bagged as 072
		sand from 056 light grey brown, fine grained sand	
		AMG 372,572mE; 5,452,991mN	
E 10	3.40m	20% blocks of sandstone/quartzite 80% sand and gravel	2-25kg Bags 051, 052 2-2kg Bags 053, 054
		rock frags: from 051 light grey sandstone/ orthoquartzite sand from 051 light brown, fine grained sand	Bagged as 071
		AMG 372,584mE; 5,452,881mN	