

007704

pit average stripping ratio: 2.63 *						
description (all quantities in tonnes)	period 1	period 2	period 3	period 4	total of	
	01-Jan-86 to 30-Sep-86	30-Sep-86 to 30-Apr-87	30-Apr-87 to 31-Dec-87	31-Dec-87 to 31-May-88	periods	
total waste moved	15,763,463	12,889,860	17,607,775	10,089,497	56,350,595	
millfeed	984,000	2,502,000	2,978,000	1,884,000	8,348,000	
allocated waste at pit average	2,587,920	6,580,260	7,832,140	4,954,920	21,955,240	
sent to stockpiles	209,200	440,800	(23,400)	485,700	1,112,300	
allocated waste at pit average	550,196	1,159,304	(61,542)	1,277,391	2,925,349	
total waste moved in excess of the pit average ratio times the millfeed	13,175,543	6,309,600	9,775,635	5,134,577	34,395,355	
cumulative excess waste moved from start of mining	13,175,543	19,485,143	29,260,778	34,395,355		
cumulative excess waste moved from official startup		6,309,600	16,085,235	21,219,812		
cumulative excess waste moved from date of sale to Giant Resources			9,775,635	14,910,212		

* Pit average ratio is that calculated by reconciling to Sept. 31, 1986 by volume using the density of 3.00 tonnes per cubic yard for the model reserves to convert to tonnages.

Note: This file deals with actuals as reported by Engineering (waste moved), Geology (stockpiles) and the Mill (millfeed). Only the pit average strip ratio is derived from the mine model, thus it is relatively unaffected by problems in reconciliation with the model.