

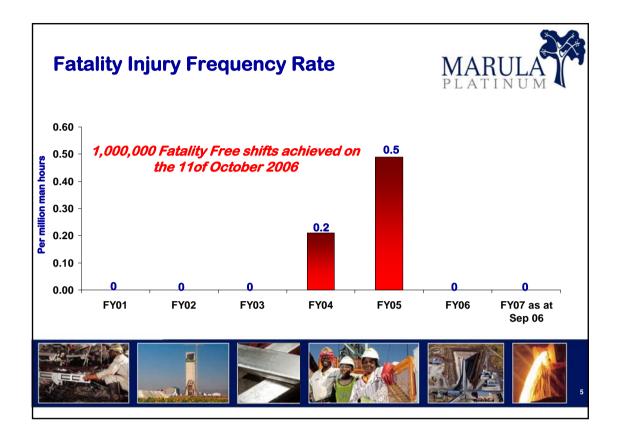
The owners of Marula

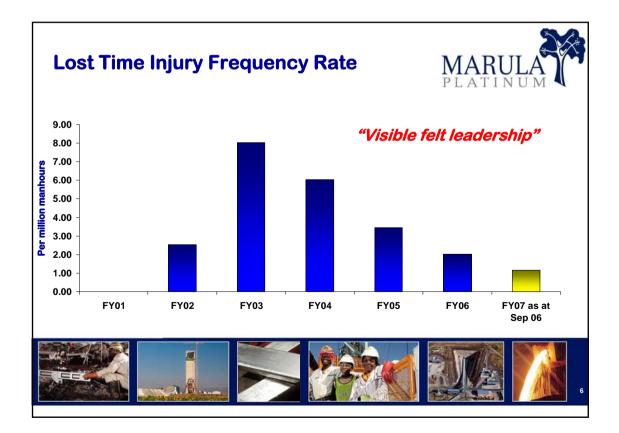


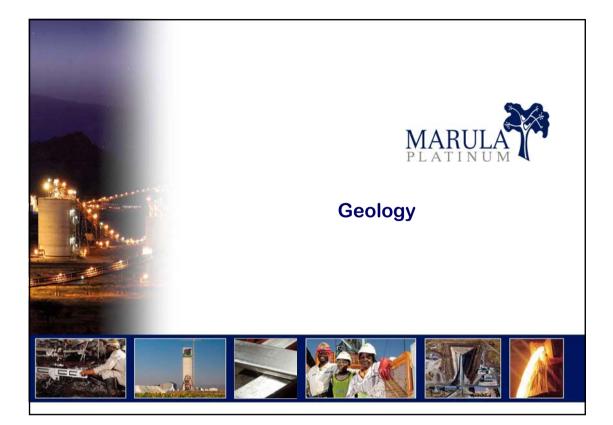
Owner	%	Role
Implats	77.5	Technical, managerial, financial and operational expertise
Mmakau Mining	7.5	An established mining entity
Marula Community Trust	7.5	Enables sustainable benefit to flow to community over life of mine and beyond
Tubatse Platinum	7.5	A broad-based HDSA empowerment consortium from local business

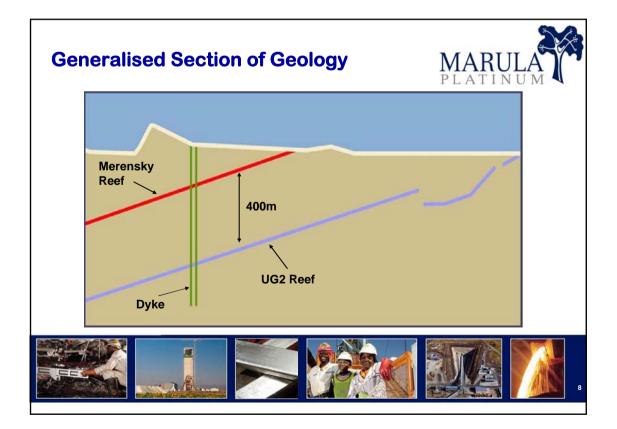


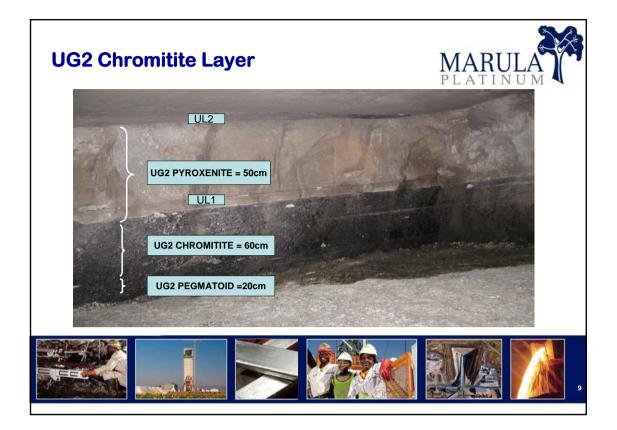








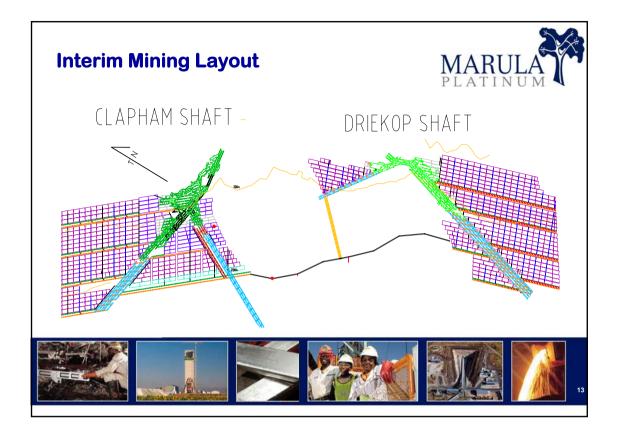


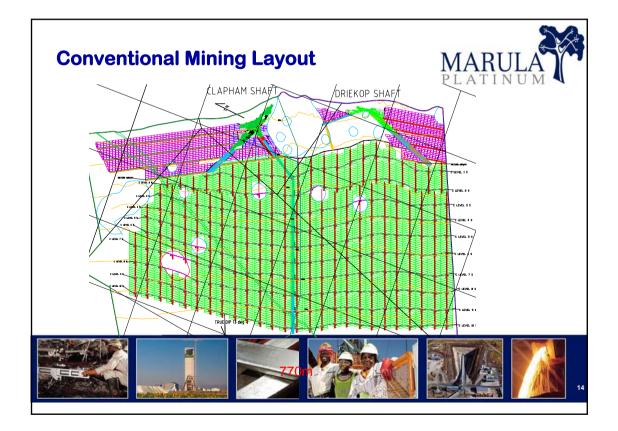


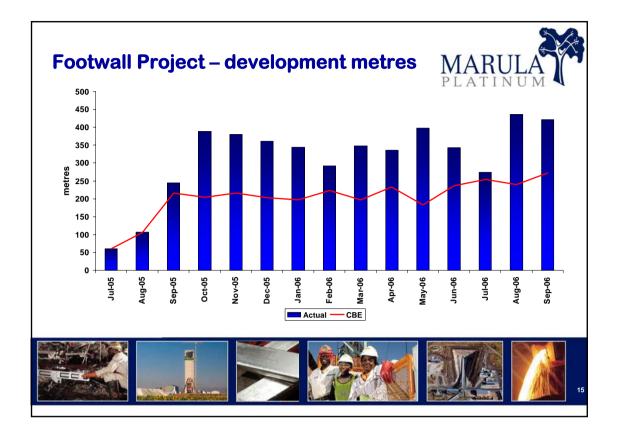
Orebody	Car	tegory	Tonnage (millions)	Grade 5 PGE & Au (g/t) 5.20		Pt oz (millions) 2.6		
UG2	Proved		41.0					
Mineral Resou	urces (exclusiv	ve of Reserve	es) as at 30 June 2	006		1		
Orebody Cat		egory	Tonnage Grade (millions) (g/t)			Pt oz (millions)		
Merensky	Indicated	d	44.2	5.47		4.2		
UG2	Indicated	d	22.0	9.8		2.7		
Total			66.6	6.75	6.9		6.9	
Metal Splits a	as at 30 June 20	006						
Pt%		Pd%	Rh%	Ru%	lr%	6	Au%	
UG2	38.55	38.65	7.97	11.20	2.7	8	0.85	
Merensky	53.85	30.40	2.60	5.50	0.9	0	6.80	1











Production Scorecard Footwall project

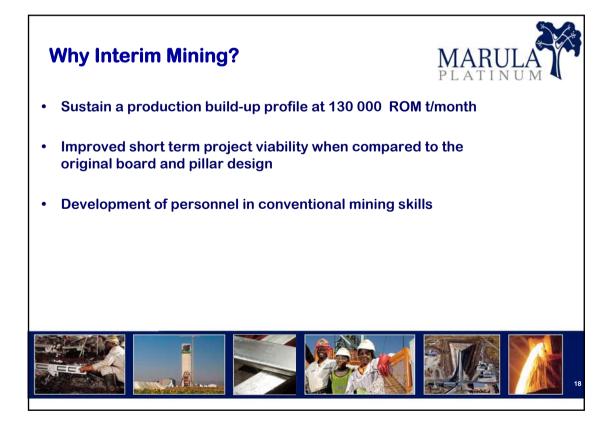
A. A.

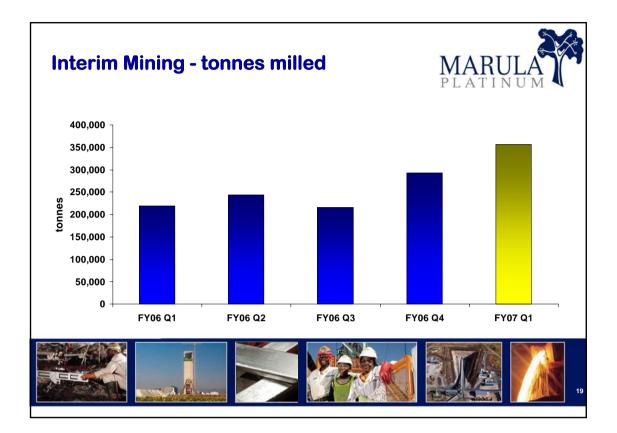
			F	roject to o				
			Act	vote	Var	Var %		
Total Off Reef Development m		5,013	3,781	1,293	34%			
Barrels		m	4,349	3,509	840	24%		
Stations		m	411	145	327	225%		
Levels		m	253	127	126	99%		
Barrels Station 1 Station 2	3 Months ahead 3 Months ahead (Complete) 3 Months ahead				Total Vote: Actual to date Commitment			R 831 R 384 R 108
Level 1	1 Month	ahead			Proje	ct to date	;	R 492
							AIC	

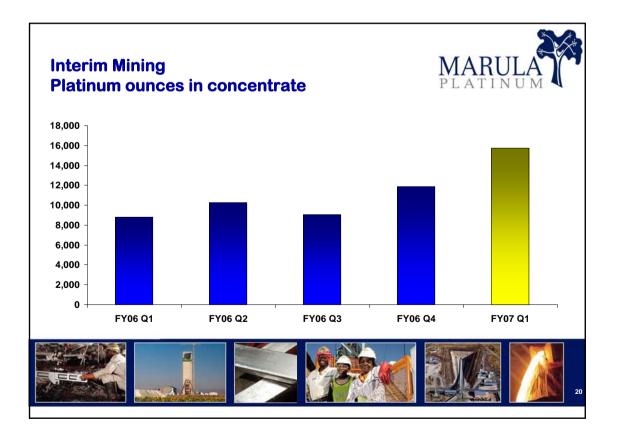
MARI

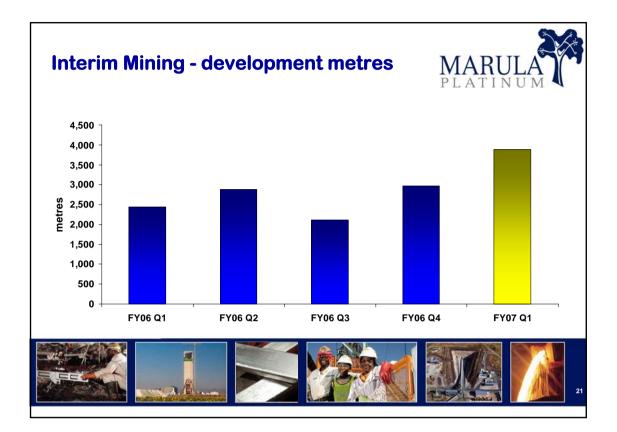
PLATINUM

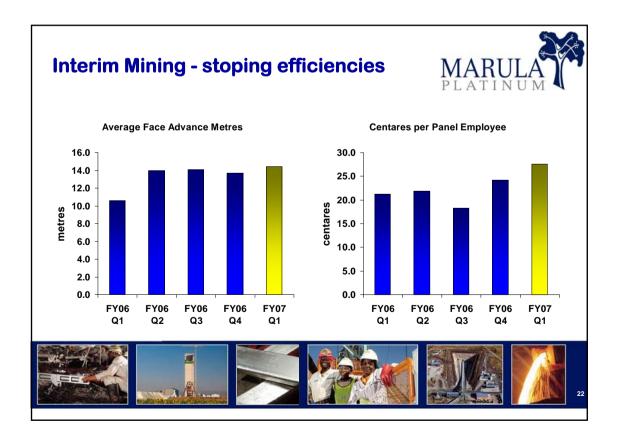


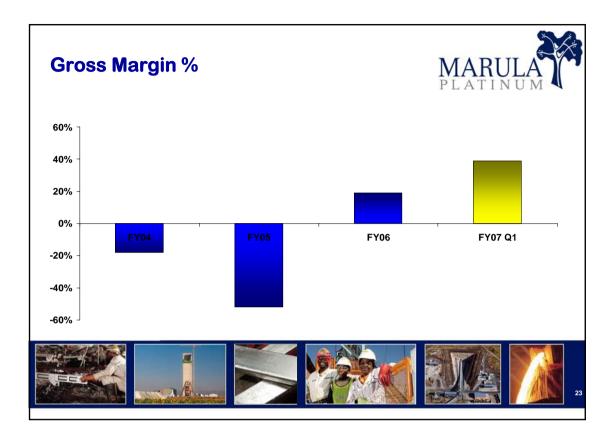
















DDT Motivation MARU PLATINUM Improved safety through face support in the form of ٠ roofbolts Reduced physical effort by operators ٠ Holes drilled to full depth of 1.3m ٠ • Consistent advance per blast of 1.2m • Reduction in dilution due to lower stoping width Reduced blast-induced damage to the hanging wall ٠ Improved safety conditions for cleaning after the blast ٠

