









Trucks and excavators received to date _ have all exceeded specified performance criteria.











HARMONY

Post Feasibility Improvements



Reduced Capital Costs through re-design

- $\bullet \quad \mathsf{SABC}\ \mathsf{Circuit} \to \mathsf{SAG}$
- $\bullet \quad \text{Leach / CIP} \to \text{CIL}$

Overall Capital saving of A\$9.1M

Op cost savings offset by reagent costs

- Feasibility study = A\$11.49/t
- Revised flowsheet = A\$12.63/t

Potential to reduce lime costs significantly Power and steel consumption to be targeted

Breakdown	Cost (A\$/t)
Power	4.92
Steel	1.33
Cyanide	0.28
Lime/Caustic	1.23
Pulp/Soln Detox	0.45
Maintenance	2.07
Manpower	0.70
Other	1.65

HARMO	NY"		Pro	ocessir	ig Rec	overies	
		Recove • Feas • Revi	ries sibility sed F	/ Study Flowshe	= 92% et = 93	Au, 84% . 3% Au, 87	Ag % Ag
	1	Recover	y (%)	Hamata	HV	Kaveroi	Overall
	110				04	96	03
No PAN		Au		93	91	00	35
	5	Au Ag		93 90	91 84	84	87
Gravity circuit redes	signed with Gravity	Au Ag	-winn	93 90 ing	91 84	84	87
Gravity circuit redes	signed with Gravity 30%	Au Ag n electro CIL 50%	-winn	93 90 ing	91 84	84	87
Gravity circuit redes Distribution of Recovered Product Au Ag	signed with Gravity 30% Minimal	Au Ag electro CIL 50% 30%	-winn <u> </u>	93 90 ing	91 84	84	87

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