

**Statement showing lode wise resource estimated by geological cross section method
at 400ppm W cut-off and minimum stoping width of 2m in Murara-Devendrapura
Block (G-3). District-Niwari, Madhya Pradesh**

LODE WISE RESOURCE CALCULATION OF MURARA SUB BLOCK				
Lode Name	Inferred (333) Resource (Tons)	Total Resource (Tons)	Resource (%)	Weighted average grade of W in PPM
Lode-1	385175.581	385175.581	37.364	412.70
Lode-2	204274.227	204274.227	19.816	463.98
Lode-2A	159377.452	159377.452	15.460	421.14
Lode-2B	116890.956	116890.956	11.339	454.53
Lode-2C	165151.074	165151.074	16.021	405.46
Total:	1030869.290	1030869.290	100	427.75
Resource in Million tonnes (Murara-Sub Block)		1.031		
LODE WISE RESOURCE CALCULATION OF DEVENDRAPURA SUB BLOCK				
Lode Name	Inferred (333) Resource (Tons)	Total Resource (Tons)	Resource (%)	Weighted average grade of W in PPM
Lode-3A	53334.051	53334.051	50.360	509.43
Lode-3C	54106.759	54106.759	49.640	397.84
Total:	107440.810	107440.810	100	453.23
Resource in Million tonnes (Devendrapura-Sub Block)		0.107		
Total Combined Resources (G3) of Murara and Devendrapura Sub Blocks (i.e Murara-Devendrapura Block) in million tonnes (MT)		1.138		430.16