

Statement showing section wise, borehole wise and 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- Niwara, Madhya Pradesh

RESOURCE CALCULATION OF MURARA SUB BLOCK							
Section No.	Borehole No.	Lode Name	Area (Sq.m)	Length of Influence (m)	Specific Gravity	Total Resource (Tons)	Weighted average grade of W in PPM
S2-S2'	MMDB-02	Lode-1	205.8481	182.06	2.67	100062.803	443.05
S2-S2'	MMDB-02	Lode-2	420.2307	182.06	2.67	204274.227	463.98
S3-S3'	MMDB-03	Lode-1	581.5795	183.61	2.67	285112.778	402.05
S3-S3'	MMDB-03	Lode-2A	90.7781	183.61	2.67	44502.938	478.74
S3-S3'	MMDB-03	Lode-2B	82.6695	183.61	2.67	40527.788	429.34
S3-S3'	MMDB-03	Lode-2C	336.8789	183.61	2.67	165151.074	405.46
S4-S4'	MMDB-04	Lode-2A	344.1933	125.00	2.67	114874.514	398.83
S4-S4'	MMDB-04	Lode-2B	228.8035	125.00	2.67	76363.168	467.90
TOTAL						1030869.290	427.75
Resource in Million tonnes (Murara-Sub Block)						1.031	427.75
RESOURCE CALCULATION OF DEVENDRAPURA SUB BLOCK							
Section No.	Borehole No.	Lode Name	Area (Sq.m)	Length of Influence (m)	Specific Gravity	Total Resource (Tons)	Weighted average grade of W in PPM
S9-S9'	MMDB-08	Lode-3C	91.3833	221.76	2.67	54106.759	397.84
S10-S10'	MMDB-10	Lode-3A	68.8126	290.29	2.67	53334.051	509.43
TOTAL						107440.810	453.23
Resource in Million tonnes (Devendrapura-Sub Block)						0.107	453.23
Total Combined Resources (G3) of Murara and Devendrapura Sub Blocks (i.e Murara-Devendrapura Block) in million tonnes (MT)						1.138	430.16