

2G - Baritic facies massive sulphides/sulphates.

S.G. 3.5-4.0

Typical assay:

<u>Pb</u>	<u>Zn</u>	<u>Fe</u>	<u>BaSO₄</u>
3.5	5.0	20-25	>10%

The barite present has a very high grindability and coupled with its high bulk density should allow for very high throughputs. Excellent metallurgy-recoveries in the order of 85-90% can be realized on both the lead and zinc circuits at grades of 65% and 58% lead and zinc lead and zinc respectively. Zone 3 contains about 5% 2G ore versus 0.5% in Zone 2.