MINFILE Number: 092L 212 **Name:** CENTRAL ZEBALLOS **Status:** Past Producer

Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
DRILLHOLE 1989 N	Assay/analysis Drill Core	Gold	17.7 g/t	Over 0.22 metre in hole CZ-9-89-20 from the main vein on the No. 6 level located approximately 28.5 metres west of the western face of the No. 6 level drift and 34.5 metres below an ore-shoot mined on the No. 5 level. Property File - New Impact Resources Ltd. (1989-08-08): Prospectus Report on the Britannia M and Central Zeballos Properties
DRILLHOLE 1989 N	Assay/analysis Drill Core	Gold	37.4 g/t	Hole CZ-9-88-1 intercepted a new vein, located 27 metres north of the main vein and between the No. 6 and 7 levels yielding 37.4 grams per tonne gold over 0.10 metre. Property File - New Impact Resources Ltd. (1989-08-08): Prospectus Report on the Britannia M and Central Zeballos Properties
DRILLHOLE 1989 N	Assay/analysis Drill Core	Gold	25.6 g/t	Hole CZ-9-89-10 intersected the main vein 36.3 metres below the No. 9 level and west of the raise yielding 25.6 grams per tonne gold over 0.23 metre. Property File - New Impact Resources Ltd. (1989-08-08): Prospectus Report on the Britannia M and Central Zeballos Properties
DRILLHOLE 1989 N	Assay/analysis Drill Core	Gold	46.2 g/t	Hole CZ-9-89-19 intersected a new vein structure, located 111.6 metres south of the main vein on the No. 9 level, yielding 46.2 grams per tonne gold over 0.07 metre. Property File - New Impact Resources Ltd. (1989-08-08): Prospectus Report on the Britannia M and Central Zeballos Properties
CENTRAL ZEBALLOS 1989 Y	8,163 t Indicated	Gold	12.0000 g/t	Probable reserves are estimated where indicated by compiling results of recent underground sampling with old mine data. SMF 43/89, Consolidated Impact Res.Inc., J.C. Freeze, June 1989.
CENTRAL ZEBALLOS 1989 Y	43,631 t Inferred	Gold	12.0000 g/t	Possible reserve estimates are based on results from old mine data as supported by recent underground sampling and drilling. SMF 43/89, Consolidated Impact Res.Inc., J.C. Freeze, June 1989.

Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
UNDERGROUND 1988 N	 Assay/analysis Chip	Gold	27.0 g/t	Underground sampling indicated two possible ore shoots on the No. 6 level with values of 18.7 to 27.0 grams per tonne gold over 20 to 30 centimetres widths over a 10-metre section located approximately 30 to 40 metres east of the main raise, while a sample over 22 centimetres from the western face of the No. 6 drift assayed 131.9 grams per tonne gold. (Assessment Report 18556
UNDERGROUND 1988 N	 Assay/analysis Chip	Gold	96.6 g/t	Sampling of the No. 5 level yielded 96.6 grams per tonne across 35 centimetres from the previously noted blocked out area and 157.9 grams per tonne gold over 35 centimetres from the western face of the No. 5 level. Assessment Report 18556
VEIN 1983 N	 Assay/analysis Rock	Gold Silver	12.1 g/t 4.0 g/t	Sample (CA-001-83) across a 24-centimetre-wide mineralized vein. Assessment Report 12077
CENTRAL ZEBALLOS 1982 N	8,183 t Probable	Gold	12.0 g/t	Sampling of the underground workings yielded a possible-probably reserve of 8,183 tonnes of ore grading 12.0 grams per tonne gold over a mining width 36 centimetres with the western most area blocked out in the late 1940's but not mined on the No. 5 level containing 1508 tonnes averaging 47.5 grams per tonne gold and 33.2 grams per tonne silver. Assessment Report 18556