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| MINFILE Number: | 104P 046 | Name: | RICH | Status: | Past Producer |
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| Ore Zone/ Year/Report On | | Tonnage/ Category | Commodity | Grade | Reference/ Comments |
|-----------------------------|---|------------------------------|-----------|----------|---|
| 1986 | N | Assay/analysis Drill Core | Lead | 3.5 % | Weighted average over 2.8 metres in drillhole 86-R-1. Assessment Report 15591. |
| | | | Zinc | 9.8 % | |
| | | | Silver | 169 g/t | |
| 1985 | N | Assay/analysis Chip | Lead | 20.81 % | A chip sample from the Rich occurrence over 1.9 metres Assessment Report 15591 |
| | | | Zinc | 9.40 % | |
| | | | Silver | 1090 g/t | |
| 1981 | N | Assay/analysis Rock | Tungsten | 0.47 % | Two samples (32468R and 32469R) of limonite-stained quartzite hosting trace pyrrhotite and wolframite, located approximately 250 metres east of the Rich occurrence Assessment Report 10105 |
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| 1981 | N | Assay/analysis Rock | Lead | 0.25 % | A rock sample (32490) from the occurrence Assessment Report 10105 |
| | | | Zinc | 22.6 % | |
| | | | Silver | 17.5 g/t | |
| 1980 | N | Assay/analysis Rock | Lead | 49.9 % | A rock sample (21633A) from the Rich occurrence Assessment Report 9344 |
| | | | Zinc | 14.6 % | |
| | | | Silver | 2090 g/t | |
| 1980 | N | Assay/analysis Grab | Lead | 0.21 % | A talus sample (21024R) from the northwest ridge zone Assessment Report 9344 |
| | | | Zinc | 9.39 % | |
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