

| | | | | Survey Coordinates | | | | |
|-------------------------|-------------------|--------------------------|------------------------------|--------------------|------------|---------|-----------------------|---------------------|
| Project | Hole ID | Prospect | Drill Type | ORIG_EAST | ORIG_NORTH | ORIG_RL | ORIG_GRID | TD |
| Designated project code | Site Id / Hole Id | Designated Prospect code | Hole Type eg DD, RC, RAB, AC | Easting | Northing | RL | Grid system of survey | Total depth of hole |
| Selous | MB11-004 | Ming's Bling | DD | 642,003 | 6,978,970 | 1,227 | NAD83_zn8 | 120.39 |
| | | | | | | | | |

| Survey Methodology | | | | | |
|--|--------------------|-----------------------------|---|---------------------------------|--------------------------------|
| SurvMethod | Accuracy | SurveyDate | Lease | Survey Company | Supervisor |
| Method of survey eg GPS, tape and compass | Accuracy of survey | Date collar was surveyed | Lease at time of generation, can be assigned later | Company that did site survey | Geologist in charge of hole |
| DG | 0.01 | 01/07/2011 | | OVR | S.Ulansky |
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