| | | | | 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 | AN11-136 | Andrew | DD | 641,944 | 6,978,318 | 1,201 | NAD83_zn8 | 213.36 |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

| 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 |
| GP | 5 | 10/07/2011 | | OVR | R.Smart |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |