

# EL 27144

## “CULLEN RIVER”

### HARD ROCK AND ALLUVIAL MICRO BULK SAMPLE RESULTS

<b>SAMPLE ID</b>	<b>LATITUDE</b>	<b>LONGITUDE</b>	<b>SAMPLE DESCRIPTION</b>	<b>RESULTS</b>
<b>HRMBS 1</b>	-13.842592°	131.949125°	Milky white quartz, iron stained. 21.6kg sample.	No Visible gold recorded <b><i>No assay performed</i></b>
<b>MBS 1</b>	-13.834727°	132.010111°	Cullen River tributary, inside bend terrace sample, mixture of gravels and sand 23.2kg sample	No Visible gold recorded <b><i>No assay performed</i></b>
<b>MBS 2</b>	-13.840650°	131.999211°	Cullen River tributary, active channel sample, mixture of gravels, sand and silt. 22.1kg sample	No Visible gold recorded <b><i>No assay performed</i></b>
<b>MBS 3</b>	-13.853336°	131.981037°	Small gully feeding Cullen River mixture of minor gravels, sand and silt. 23.9kg sample	No Visible gold recorded <b><i>No assay performed</i></b>
<b>MBS 4</b>	-13.853850°	132.001912°	Small gully feeding Cullen River mixture of minor gravels, sand and silt. 21.6kg sample	No Visible gold recorded <b><i>No assay performed</i></b>
<b>MBS 5</b>	-13.854590°	131.952203°	Small gully feeding Cullen River mixture of minor gravels, sand and silt. 22.9 kg sample	No Visible gold recorded <b><i>No assay performed</i></b>