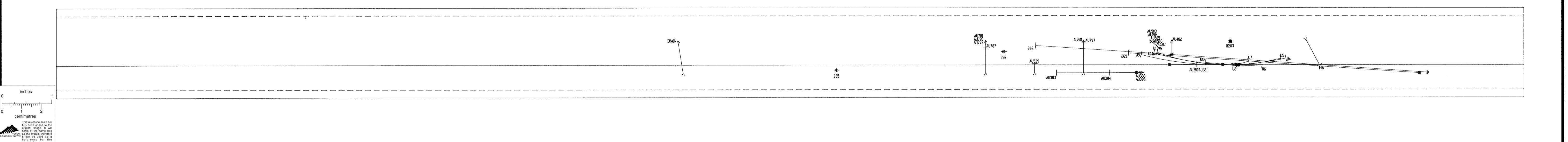


For individual composite values, see Appendix A - pages 59 - 61.



<b>LEGEND</b> II non-calcareous phyllite II calcareous phyllite II carbonaceous phyllite I&II limestone/marble I&II siltstone I&II foliated dyke	<b>Rock Codes</b> I&II porphyry dyke/breccia IA quartz-fluorite breccia vein I&II casing/overburden/no recovery	<b>Geological contacts and lithologies</b> Inventory polygon outline - mineralized zone name - polygon number - % Pb, % Zn, % Ag (average grade for polygon) 1300-ACCESS Underground workings	<b>PROVEN + PROBABLE MINERALIZATION</b> (>= 8% COMBINED Pb + Zn) <b>POSSIBLE MINERALIZATION</b> (>= 8% COMBINED Pb + Zn) <b>OXIDE</b> (ALL GRADES)	<b>Drillhole trace</b> (000) represents metres offset from section with a negative value indicating distance towards the viewer, and a positive value indicating distance away from the viewer. metres	<table border="1"> <thead> <tr> <th>No.</th> <th>Rev.Date</th> <th>By</th> <th>No.</th> <th>Rev.Date</th> <th>By</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>	No.	Rev.Date	By	No.	Rev.Date	By																									<p style="text-align: right;"><i>Sa Dena Hes Joint Venture</i> <b>JEWEL BOX</b></p> <p style="text-align: center;"><b>VERTICAL SECTION 1600N</b> Inventory Polygons with Grades</p> <table border="1"> <tr> <td>Figure No. 58</td> <td>Drawing No. VL-MH-92-068</td> </tr> <tr> <td>Date: 1999</td> <td>Date: 92-11-04</td> </tr> <tr> <td>Drawn: J.C.N.</td> <td>Appr: L.C.P. <i>LCP</i></td> </tr> </table>	Figure No. 58	Drawing No. VL-MH-92-068	Date: 1999	Date: 92-11-04	Drawn: J.C.N.	Appr: L.C.P. <i>LCP</i>
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