



| LEGEND   | Assays  | Rock Codes  | Geological contacts and structures   | Drillhole trace  | 0 10 20 30<br>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> </tbody> </table> | No.      | Rev Date | By | No. | Rev Date | By |  |  |  |  |  |  |
|--|---|---|--|--|---|---|----------|----------|----|-----|----------|----|--|--|--|--|--|--|
|  | No.   | Rev Date  | By   | No.  |   |   | Rev Date | By       |    |     |          |    |  |  |  |  |  |  |
|  |   |   |  |  |   |   |          |          |    |     |          |    |  |  |  |  |  |  |
| Combined Pb + Zn<br>0 to 2 %<br>2 to 4 %<br>4 to 8 %<br>8 to 16 %<br>16 to 32 %<br>32 to 100 % | II non-calcareous phyllite<br>III calcareous phyllite<br>IV carbonaceous phyllite<br>V limestone/marble<br>VI shorn<br>VII faulted dyke | VIII porphyry dyke/breccia<br>IX quartz-fluorite breccia vein<br>X csmg/averburdite/ta recovery | MARBLE<br>JB1<br>JB2<br>JB3<br>JB4<br>JB5<br>JB6<br>JB7<br>JB8<br>JB9<br>JB10<br>JB11<br>JB12<br>JB13<br>JB14<br>JB15<br>JB16<br>JB17<br>JB18<br>JB19<br>JB20<br>JB21<br>JB22<br>JB23<br>JB24<br>JB25<br>JB26<br>JB27<br>JB28<br>JB29<br>JB30<br>JB31<br>JB32<br>JB33<br>JB34<br>JB35<br>JB36<br>JB37<br>JB38<br>JB39<br>JB40<br>JB41<br>JB42<br>JB43<br>JB44<br>JB45<br>JB46<br>JB47<br>JB48<br>JB49<br>JB50<br>JB51<br>JB52<br>JB53<br>JB54<br>JB55<br>JB56<br>JB57<br>JB58<br>JB59<br>JB60<br>JB61<br>JB62<br>JB63<br>JB64<br>JB65<br>JB66<br>JB67<br>JB68<br>JB69<br>JB70<br>JB71<br>JB72<br>JB73<br>JB74<br>JB75<br>JB76<br>JB77<br>JB78<br>JB79<br>JB80<br>JB81<br>JB82<br>JB83<br>JB84<br>JB85<br>JB86<br>JB87<br>JB88<br>JB89<br>JB90<br>JB91<br>JB92<br>JB93<br>JB94<br>JB95<br>JB96<br>JB97<br>JB98<br>JB99<br>JB100 | ORE ( $\geq 5\%$ Pb + Zn)<br>LOWGRADE ( $< 5\%$ Pb + Zn)<br>OXIDE (all grades) | 0.001 represents metres offset from section with a negative value indicating distance towards the viewer, and a positive value distance away from the viewer. | Figure No. 13<br>Scale: 1:500<br>Drawn: JCN   |          |          |    |     |          |    |  |  |  |  |  |  |

**Sa Dena Hes Joint Venture**  
**JEWEL BOX**  
**VERTICAL SECTION 1412.5N**  
**Lithologies and Pb + Zn Assays**  
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 Author: JCN  
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