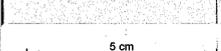


<p>1.7 1.6 1.5 1.4 1.3 1.2 1.1 1.0 0.9 0.8 0.7 0.6 0.5 0.4 0.3 0.2 0.1</p>	<p>(Quartzite/Silicified Siltstone - for description see previous page)</p> <p>242.8: Small vein-like patch of Quartz Porphyry 243.2: Small irregular 30mm patch of Quartz Porphyry</p> <p>243.4-244.1 <u>QUARTZ PORPHYRY</u> (0.7) White matrix, 5% quartz phenocrysts, rare feldspar inclusions</p> <p>244.1-258.7 <u>SILICIFIED SILTSTONE and QUARTZITE / FINE GRAINED SANDSTONE rare SHALE</u> (14.6) Pale to medium grey with occasional red and brown tinge. Moderately to poorly bedded, disrupted, minor brecciation. Occasional quartz, carbonate, pyrite veins and thin stringers. 246.3-246.6: Well bedded Silty Shale</p> <p>Some fine black mineral ? tourmaline. Slightly feldspathic</p>	<p>11/10 ← Bedding 50°</p> <p>1 ← 243.4 Contact irregular ~15° 244.1 Contact irregular ~25°</p> <p>← 245.6: 12mm vein, 40° py, calcite, carbonate ← 246.0: 15mm vein, 15°, calcite, py, quartz, carbonate Bedding 55°</p>	<p>For description see previous page</p> <p>3%</p> <p>20%</p> <p>py trace po in thin stringers, veins, occasionally disseminated (along bedding). Varies between 0 and 3%</p>
<p>1.5 1.4 1.3 1.2 1.1 1.0 0.9 0.8 0.7 0.6 0.5 0.4 0.3 0.2 0.1</p>	<p>258.7-262.6 <u>QUARTZITE</u> (3.9) Pale grey with light brown tinge. Fairly massive, poorly bedded, hard. Minor thin carbonate stringers</p> <p>262.6-269.4 <u>SILTSTONE and SILTY SHALE</u> (6.8) Pale to medium grey. Moderately to well bedded, some disruption and folding. Frequent very thin (<1mm) irregular carbonate stringers</p>	<p>10/11</p> <p>← Bedding 25°</p>	<p>No sulphides</p> <p>1%</p> <p>py in occasional blebs</p>
<p>1.5 1.4 1.3 1.2 1.1 1.0 0.9 0.8 0.7 0.6 0.5 0.4 0.3 0.2 0.1</p>	<p>269.4-270.4 <u>QUARTZ PORPHYRY</u> (1.0) White matrix with 10% quartz, rare feldspar phenocrysts to 2mm</p> <p>270.4-284.0 <u>SILTSTONE</u> (13.6) Pale grey, fairly broken. Poorly bedded, slight disruption. Minor quartz, carbonate, pyrite veins and occasional carbonate stringers</p>	<p>10/9</p> <p>← Bedding 65°</p>	<p>20%</p> <p>py minor calcite and 2% fluorite, trace tourmaline</p> <p>py in blebs, minor stringers and veins</p> <p>1%</p>
<p>1.5 1.4 1.3 1.2 1.1 1.0 0.9 0.8 0.7 0.6 0.5 0.4 0.3 0.2 0.1</p>	<p>284.0-285.3 <u>QUARTZ PORPHYRY</u> (1.3) Cream/white matrix - slightly greenish near contact. 10% quartz and 10% feldspar phenocrysts to 2mm</p> <p>285.3-318.5 <u>SILTSTONE with LESS SILTY SHALE</u> (33.2) and interbedded QUARTZITE/FINE GRAINED SANDSTONE Siltstone and silty shale are medium to pale grey with slight green tinge (oxidized to a chocolate brown colour in places); Quartzite is pale grey. Moderately bedded, disrupted, folded, minor brecciation. Variable bedding angles. Rare quartz, carbonate, pyrite veins</p>	<p>1</p> <p>← 284.0 Contact 70° ← 285.3 Contact 60°</p> <p>← 289.7: 18mm vein, 20°, py, carbonate, arsenopyrite, trace fluorite Bedding 35°</p> <p>← Bedding 80°</p> <p>← 298.1: 12mm vein, 25°, fluorite, py, carbonate Bedding 15°</p> <p>10/9/11</p> <p>← 301.8: 25mm vein, 40°, py, calcite, quartz, minor sp Bedding <5°</p> <p>← 309.7: 50mm vein, 25°, py, carbonate, py, trace po, calcite Bedding <5°</p>	<p>10%</p> <p>py, calcite, disseminated. 2% fluorite disseminated</p> <p>py up to 5% in small patches. Finely disseminated in Quartzites, in minor veins, blebs. Frequently barren. Weak trace po after 308m</p> <p><1%</p>
<p>1.5 1.4 1.3 1.2 1.1 1.0 0.9 0.8 0.7 0.6 0.5 0.4 0.3 0.2 0.1</p>	<p>Gradual change to</p> <p>318.5-338.7 <u>SILTSTONE less SILTY SHALE</u> (20.2) Medium grey. Moderately bedded, partly disrupted, some folding → variable bedding angles. Rare quartz, carbonate, pyrite veins. Minor thin carbonate stringers</p>	<p>10/9</p> <p>← Bedding 60°</p> <p>← Bedding 20°</p> <p>← Bedding 40°</p> <p>← Bedding 65°</p> <p>← 337.3: 20x10mm po bleb Bedding 35°</p>	<p>py and po in veins and stringers, po in blebs and stringers</p> <p><1%</p>
<p>1.5 1.4 1.3 1.2 1.1 1.0 0.9 0.8 0.7 0.6 0.5 0.4 0.3 0.2 0.1</p>	<p>338.7-342.5 <u>SILTSTONE less SILTY SHALE</u> Minor QUARTZITE Medium to pale grey with slight green tinge. Moderately bedded, disrupted, brecciated. Occasional quartz, carbonate, pyrite, pyrochloite veins</p>	<p>10/9/11</p> <p>← 339.2: 10mm vein, 25°, vuggy py, py Bedding 60°</p> <p>← 341.4: 100mm vein, 75°, py, py, minor po trace gl Bedding 60°</p>	<p>2-3%</p> <p>po >> py in veins, stringers and blebs</p>
<p>1.5 1.4 1.3 1.2 1.1 1.0 0.9 0.8 0.7 0.6 0.5 0.4 0.3 0.2 0.1</p>	<p>342.5-352.7 <u>QUARTZ PORPHYRY</u> (10.2) White matrix. 10% quartz phenocrysts to 2mm <5% feldspar phenocrysts to 2mm</p>	<p>1</p> <p>← 342.5 Contact irregular</p> <p>← 352.7 Contact 45°</p>	<p>15%</p> <p>po >> py trace cp, arsenopyrite, some fluorite Disseminated</p>
<p>1.5 1.4 1.3 1.2 1.1 1.0 0.9 0.8 0.7 0.6 0.5 0.4 0.3 0.2 0.1</p>	<p>352.7-386.7 <u>SILTSTONE and SILTY SHALE</u> (34.0) Pale to medium greenish grey. Moderately bedded, much disrupted, folded and brecciated. Occasional quartz, carbonate, pyrite, pyrochloite veins. Some thin irregular carbonate stringers</p>	<p>10/9</p> <p>← 355.0: 20x(450)mm po bleb Bedding 20°</p>	<p>2-3%</p> <p>po >> py in blebs, stringers, veins; py in veins up to 5% in places</p>



<p>DEPTH from-to: ROCK UNIT capital letters, underlined Depth: Detailed rock description and notes Identified about 15mm</p>	<p>STRUCTURAL AND VEIN INFORMATION MINERALISATION</p>	<p>NOISES</p>
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