

DEVONIAN

LEGEND

- DEVONIAN**
- GUNSTEL FORMATION**
- D_{sa}** RESISTANT, BLUE-GREY TO PALE GREEN BLOCKY WEATHERING, THIN TO MEDIUM-BEDDED, THINLY LAMINATED, AMMONITE BEARING, SILICEOUS, BLACK MUDSTONE INTERBEDDED WITH THIN-BEDDED, SILICEOUS, BLACK SHALE
- D_{ba3}** RESISTANT, RUSTY BROWN WEATHERING, THIN-BEDDED, SILICEOUS, BLACK MUDSTONE; CONTAINS BLEBBY TO LAMINATED BARITE AND MINOR PYRITE
- D_{wo}** CLIFF FORMING, BLUE-GREY TO BUFF BROWN WEATHERING, THIN TO MEDIUM-BEDDED, COARSELY LAMINATED, SILICEOUS, BLACK MUDSTONE AND SHALE
- D_{ba2}** RESISTANT, GREY WEATHERING, MEDIUM TO THICK-BEDDED, CHERTY, BLACK MUDSTONE; CONTAINS LAMINATED BLEBBY BARITE AND MINOR DISSEMINATED PYRITE
- D_{py}** RESISTANT, GREY TO RUSTY BROWN WEATHERING, MEDIUM TO THICK-BEDDED, SILICEOUS, BLACK MUDSTONE; CONTAINS DISSEMINATED TO BLEBBY PYRITE AND MINOR BLEBBY BARITE
- D_{gt}** RESISTANT, GREY WEATHERING, THIN TO MEDIUM-BEDDED GREY SILTSTONE INTERBEDDED WITH A GREY TO ORANGE WEATHERING, MEDIUM-BEDDED GRIT
- D_{sh}** RECESSIVE, RUSTY BROWN TO BLUE-BLACK PLATY WEATHERING, SILICEOUS, BLACK SHALE
- D_{cm}** RESISTANT, BLUE-GREY TO PALE GREEN WEATHERING, THIN TO MEDIUM-BEDDED, CHERTY, BLACK MUDSTONE
- D_{ba1}** MODERATELY RESISTANT, RUSTY BROWN WEATHERING, THIN-BEDDED, LAMINATED, BLEBBY BARITE
- D_{ss}** CLIFF FORMING, RUSTY BROWN TO BROWNISH ORANGE WEATHERING, THIN TO MEDIUM-BEDDED, SILICEOUS, BLACK SHALE; OCCASIONALLY TALCY; CONTAINS GREY TO BUFF BROWN WISPY LAMINATIONS AND MINOR BEDS OF ORANGE WEATHERING SILTSTONE UP TO 1M THICK
- D_{ls}** MODERATELY RESISTANT, GREY BLOCKY WEATHERING, MEDIUM-BEDDED, GREYISH-BLACK LIMESTONE; CONTAINS CRINOID RICH DEBRIS FLOWS
- SILURIAN**
- S_{sl}** CLIFF FORMING, BUFF BROWN TO ORANGE PLATY TO BLOCKY WEATHERING, THIN TO THICK-BEDDED, DOLOMITIC, GREY SILTSTONE
- S_{ls}** MODERATELY RESISTANT, GREY TO TAN WEATHERING, MEDIUM TO THICK-BEDDED, FINE GRAINED BLACK LIMESTONE
- ROAD RIVER ORDOVICIAN**
- O_{sh}** MODERATELY RESISTANT, BLUE-GREY PLATY WEATHERING, THIN-BEDDED, GRAPTOLITIC, BLACK SHALE; CONTAINS DICRANOGAPTUS AND ORTHOGAPTUS (O_{sh}) AND RECESSIVE, BLACK TO RUSTY PLATY WEATHERING, THIN-BEDDED, GRAPHITIC BLACK SHALE
- O_v** RESISTANT, ORANGE TO PALE GREEN WEATHERING, GREY TO PALE GREEN TUFF; VARIABLY CALCAREOUS
- CAMBRIAN-ORDOVICIAN**
- Ed_k** KECHIKA FORMATION; RESISTANT, GREY-BROWN WEATHERING, THIN TO MEDIUM BEDDED, GREY CALCAREOUS TO LIMY NODULAR SHALE

SYMBOL LIST

- OUTCROP
- GEOLOGICAL BOUNDARY (DEFINED, APPROXIMATE, ASSUMED)
- BEDDING TOPS KNOWN (HORIZONTAL, INCLINED, VERTICAL, OVERTURNED)
- FOLIATION (HORIZONTAL, INCLINED, VERTICAL)
- LINATION, AXES OF MINOR FOLDS (HORIZONTAL, INCLINED)
- DRAG FOLD (ARROW INDICATES PLUNGE)
- MINOR FOLD (ARROW INDICATES PLUNGE)
- MULTIPLE FOLD (ARROW INDICATES PLUNGE, INCLINATION OF AXIAL PLANE KNOWN)
- FAULT, ASSUMED (SOLID CIRCLE INDICATES DOWNTHROW SIDE)
- THRUST FAULT (APPROXIMATE)
- ANTICLINE (APPROXIMATE, ASSUMED)
- SYNCLINE (APPROXIMATE, ASSUMED)
- ANTICLINE AND SYNCLINE (OVERTURNED)
- ANTICLINE OR SYNCLINE (ARROW INDICATES PLUNGE)
- LOCATION OF CROSS SECTION
- LOCATION OF MEASURED SECTION
- TRENCH
- COSSAN
- FOSSIL LOCATION FOR AMMONITES
- FOSSIL LOCATION FOR GRAPTOLITES

SCALE

