APPENDICES ii

ROCK SAMPLE COORDINATES AND DESCRIPTIONS

No.	Coordinates	
1.	371,250.E 5361,100.N	Siltstone and greywacke thin bedded fine grained, calcareous with graded bedding.
2.	371,410.E 5,361,070.N	Greywacke fine grained with black siltstone lenses, calcareous. Siltstone dark grey calcareous with thin calcite veins containing minor sphalerite and galena. Greywacke pale grey calcareous with calcite pyrite veins less 1mm.
3.	371,530.E 5,361,075.N	Greywacke sandstone fine grained, dark grey. Chert pale grey.
4.	371,580.E 5,361,070.N	Siltstone calcareous, fine grained, pink-grey, foliated.
5.	371,700.E 5,361,000.N	Siltstone calcareous, black, foliated with calcite veining. Grit calcareous, grainsize less 2mm. Quartzite dark grey, micaceous, may have minor tuffaceous component, slightly pyritic. Fine grained sediment, possibly siliceous with felted appearance (due to fine grained mica?)
6.	371,425.E 5,360,650.N	Siltstone black. Conglomerate fragments subrounded, less than 30mm scattered in greywacke matrix. Fragments of chert, tuffaceous wacke some maybe calcareous (soft weathered) Siltstone and greywacke fine grained laminated.
7.	371,530.E 5359,800.N	Siltstone black. Quartzite black-pale brown, micaceous with minor tuffaceous component?
8.	372,450.E 5362,320.N	Phyllite - schist with carbonate bands and quartz calcite veining. Carbonate very fine grained, pale pink. Quartzite foliated. Conglomerate scattered fine grained siliceous pebbles to (20mm) in recrystalized carbonate matrix with minor pyrite. Gossanous material after siderite pyrite veining