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## Hand specimen photographs from the BGS Systematic Series

- [P1012218](#) Aberdeenshire. Metalimestone. Dalradian. 0.25 mile E of Lawsie, Crathie. [NO 2660 9600].
- [P1012219](#) Aberdeenshire. Metalimestone. Dalradian. 0.25 mile E of Lawsie, Crathie. [NO 2660 9600].
- [P1012220](#) Aberdeenshire. Metalimestone. Dalradian. E of Ardoch, Crathie. [NO 2686 9549].
- [P1012221](#) Aberdeenshire. Metalimestone. Dalradian. Balmoral. [NO 2640 9370].
- [P1012222](#) Aberdeenshire. Metalimestone. Dalradian. Allt nam Clach Geala, Glen Ey. [NO 0580 8130].
- [P1012235](#) Aberdeenshire. Pale green banded calcsilicate rock with large garnet aggregates. Deeside Limestone at contact with Ballater Granite. Pollagach Burn, Glen Tanar (same locality as MC 1476). [NO 4050 9392].
- [P1013135](#) Aberdeenshire. Epidiorite, associated with limestone. Allt Slochd Chaimbeil, Glen Nocht. [NJ 2780 1600].
- [P1013251](#) Aberdeenshire. Limestone. Banffshire Series, Dalradian. Corriemore, Glenbuchat. [NJ 3381 1774].
- [P1013252](#) Aberdeenshire. Limestone, black. Banffshire Series, Dalradian. Allt Slochd Chaimbeil, Glen Nocht. [NJ 2810 1610].
- [P1013257](#) Aberdeenshire. Limestone, black (as U 2391). Banffshire Series, Dalradian. Allt Slochd Chaimbeil, Glen Nocht, as U 2391. [NJ 2810 1610].
- [P1014189](#) Aberdeenshire. Limestone. Sandend Group. Quarry at Cairnmore. [NJ 4458 4242].
- [P1014201](#) Aberdeenshire. Limestone. Lower Old Red Sandstone. Cults Burn, Gartly; Glen of Cults, 1 mile SE of Gartly Station. [NJ 5325 3121].
- [P1014222](#) Aberdeenshire. Limestone. Largie Limestone; Macduff Group. Den of Wraes, 400 yds above bridge on W side of burn. [NJ 5770 3160].
- [P1014281](#) Aberdeenshire. Altered limestone. Strichen Limestone Quarry. [NJ 9520 5460].
- [P1014282](#) Aberdeenshire. Altered limestone. Michaelmuir Quarry, 4 miles NW of Ellon. [NJ 9130 3350].
- [P1014300](#) Aberdeenshire. Meta schist. Pitmedden limestone quarry, 5 miles SW of Ellon. [NJ 8810 2810].
- [P1014316](#) Aberdeenshire. Limestone, altered. Quarry, Quarrybrae, Ythan Water, 4 miles WNW of Ellon. [NJ 9050 3340].
- [P1018940](#) Aberdeenshire. Metalimestone. Dalradian. Balmoral. [NO 2640 9370].
- [P1006735](#) Argyllshire. Limestone. ?Loch Tay position. Askomill Lime Works, Carradale Road, Campbelltown. [NR 7337 2081].
- [P1006736](#) Argyllshire. Limestone. ?Loch Tay position. Askomill Lime Works, Carradale Road, Campbelltown. [NR 7337 2081].
- [P1006737](#) Argyllshire. Limestone. ?Loch Tay position. Askomill Lime Works, Carradale Road, Campbelltown. [NR 7337 2081].
- [P1006878](#) Argyllshire. Dark coarsely crystalline limestone. Dalradian. Askomill Quarry, Campbeltown. [NR 7353 2078].
- [P1006879](#) Argyllshire. Rock associated with limestone. Dalradian. N of reservoir, S of Campbeltown. [NR 7160 1936].

[P1007660](#) Argyllshire. Limestone. Aros Bay, Ardmore, Islay. [NR 4680 5186].

[P1008142](#) Argyllshire. Dolomitic limestone. From the 'fucoid' lenses. Bagh an da Dhoruis, W of Rubha a' Mhail, Islay. [NR 4120 7870].

[P1008143](#) Argyllshire. Dolomitic limestone. From the 'fucoid' lenses. Bagh an da Dhoruis, W of Rubha a' Mhail, Islay. [NR 4120 7870].

[P1008144](#) Argyllshire. Limestone. From the 'fucoid' lenses. SW of Heatherhouse, Caol Ila Distillery, Port Askaig. [NR 4120 6950].

[P1008269](#) Argyllshire. Calcite. Islay Estate Quarry. [NR 3950 6610].

[P1008284](#) Argyllshire. Oolitic limestone. Dalradian. Tigh na Cnoc, 2 miles NE of Bridgend, Islay. [NR 3543 6468].

[P1008288](#) Argyllshire. Conglomerate, or breccia with limestone pebbles. Port Askaig, Islay. [NR 4310 6920].

[P1008290](#) Argyllshire. Grit with pisolitic limestone concretions. Roadside S of Caol Ila, Port Askaig. [NR 4260 6950].

[P1008291](#) Argyllshire. Limestone. SW of Heatherhouse, S of Caol Ila, Port Askaig. [NR 4220 6950].

[P1008292](#) Argyllshire. Crystals upon calcite. Shore N of Caol Ila, Port Askaig. [NR 4300 7080].

[P1008296](#) Argyllshire. Pebbly limestone. Dalradian. 0.31 mile N of summit of An Aird, and 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008297](#) Argyllshire. Impure limestone. Dalradian. 0.31 mile N of summit of An Aird, and 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008299](#) Argyllshire. Impure limestone. Dalradian. 0.31 mile N of summit of An Aird, and 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008300](#) Argyllshire. Impure limestone. Dalradian. 0.31 mile N of summit of An Aird, and 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008301](#) Argyllshire. Impure limestone. Dalradian. 0.31 mile N of summit of An Aird, and 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008302](#) Argyllshire. Pebbly limestone + black slate. Dalradian. 0.31 mile N of summit of An Aird, and 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008309](#) Argyllshire. Impure limestone. Dalradian. 0.31 mile N of summit of An Aird, and 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008310](#) Argyllshire. Impure limestone. Dalradian. 0.31 mile N of summit of An Aird, and 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008318](#) Argyllshire. Impure limestone. Dalradian. 0.31 mile N of summit of An Aird, and 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008321](#) Argyllshire. Calcite-sericite schist. Impure limestone, Dalradian. 0.31 mile N of summit of An Aird, and 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008322](#) Argyllshire. Impure limestone. Dalradian. 0.31 mile N of summit of An Aird, and 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008323](#) Argyllshire. Pelitic pebbly limestone. Dalradian. 0.31 mile N of summit of An Aird, and 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008324](#) Argyllshire. Impure limestone. Dalradian. 0.31 mile N of summit of An Aird, and 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008356](#) Argyllshire. Impure limestone. Dalradian. Quarry, on raised beach cliff, NW side of Danna Island. [NR 6937 7951].

[P1008358](#) Argyllshire. Impure limestone. Dalradian. Quarry, on raised beach cliff, NW side of Danna Island. [NR 6937 7951].

[P1008359](#) Argyllshire. Impure limestone. Dalradian. E side of Little Port, 600 yds SSW of jetty, W shore of Danna Island. [NR 6910 7923].

[P1008361](#) Argyllshire. Slaty limestone. Dalradian. Raised beach, SW shore, Danna Island, 660 yds SW of Mid Danna. [NR 6884 7815].

[P1008362](#) Argyllshire. Impure limestone. Dalradian. Raised beach, SW shore, Danna Island, 660 yds SW of Mid Danna. [NR 6884 7815].

[P1008363](#) Argyllshire. Sheared limestone. Dalradian. South shore, Danna Island, 0.25 mile SW of Danna na Cloiche. [NR 6897 7768].

[P1008366](#) Argyllshire. Dolomite (some gritty). Dalradian. Peninsula, SE extremity of Danna Island, 0.3 mile SE of Danna na Cloiche. [NR 6933 7712].

[P1008375](#) Argyllshire. Limestone. NE side of Danna Bridge. [NR 6996 7977].

[P1008382](#) Argyllshire. Pebbly limestone. Tayvallich Limestone, Dalradian. 0.125 miles S of fort, W shore of Linne Mhuirich, E of N Ardbeg. [NR 7221 8418].

[P1008389](#) Argyllshire. Limestone. Tayvallich Limestone, Dalradian. Quarry, W side of road, 0.2 mile a little N of W of Kilmory, W side of Linne Mhuirich. [NR 7180 8397].

[P1008395](#) Argyllshire. ?Ashy limestone. Dalradian. 0.17 mile SSW of Barnashaig Farm, 0.17 mile WNW of southern standing stone; a few yards N of T 4009 - 4012, on N side of fence. [NR 7266 8630].

[P1008396](#) Argyllshire. ?Ashy limestone. Dalradian. N side of road leading to Upper Fernoch - from cliff leading up N from road 0.06 mile W of main road and 1 mile SSW of Tayvallich Jetty. [NR 7299 8598].

[P1008397](#) Argyllshire. Limestone. Dalradian. 0.67 mile SW of Barnashaig Farm, 0.375 mile W of Upper Fernoch. [NR 7223 8597].

[P1008398](#) Argyllshire. Limestone. Dalradian. 0.67 mile SW of Barnashaig Farm, 0.375 mile W of Upper Fernoch. [NR 7223 8597].

[P1008399](#) Argyllshire. Limestone. Dalradian. 0.67 mile SW of Barnashaig Farm, 0.375 mile W of Upper Fernoch. [NR 7223 8597].

[P1008400](#) Argyllshire. Phyllitic limestone. Dalradian. 0.67 mile SW of Barnashaig Farm, 0.375 mile W of Upper Fernoch. [NR 7223 8597].

[P1008401](#) Argyllshire. Limestone. Dalradian. 0.67 mile SW of Barnashaig Farm, 0.375 mile W of Upper Fernoch. [NR 7223 8597].

[P1008402](#) Argyllshire. Limestone. Dalradian. 0.67 mile SW of Barnashaig Farm, 0.375 mile W of Upper Fernoch. [NR 7223 8597].

[P1008403](#) Argyllshire. Limestone. Dalradian. 0.67 mile SW of Barnashaig Farm, 0.375 mile W of Upper Fernoch. [NR 7223 8597].

[P1008404](#) Argyllshire. Impure limestone. Dalradian. 0.67 mile SW of Barnashaig Farm, 0.375 mile W of Upper Fernoch. [NR 7223 8597].

[P1008408](#) Argyllshire. Gritty limestone. Dalradian. 0.67 mile SW of Barnashaig Farm, 0.375 mile W of Upper Fernoch. [NR 7223 8597].

[P1008414](#) Argyllshire. Conglomeratic limestone. Dalradian. Eilean Nam Muc, Caolisport. [NR 7278 7424].

[P1008416](#) Argyllshire. Limestone. Dalradian; Between No. 1 and No. 2 lava flows. Between tidemarks and eastwards to a few yards E of raised beach cliff; 0.31 miles N of summit of An Aird, 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008424](#) Argyllshire. Limestone and black shale. Dalradian; Between No. 1 and No. 2 lava flows. Between tidemarks and eastwards to a few yards E of raised beach cliff; 0.31 miles N of summit of An Aird, 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008425](#) Argyllshire. Black limestone. Dalradian; immediately on top of No. 1 lava. Between tidemarks and eastwards to a few yards E of raised beach cliff; 0.31 miles N of summit of An Aird, 2.75 miles SW of Tayvallich. [NR 7060 8420].

[P1008451](#) Argyllshire. Limestone. From limestone quarry. Raised beach on NW side of Danna island, 0.125 mile SSE of jetty. [NR 6931 7955].

[P1008452](#) Argyllshire. Pebbly quartzite with limestone fragments. At unconformity; below quartzite. Danna island, on E side of little port [at unconformable junction between limestone and quartzite about 600 yds SW of the jetty]. [NR 6909 7920].

[P1008453](#) Argyllshire. Pebbly quartzite with limestone fragments. At unconformity; below quartzite. Danna island, on E side of little port [at unconformable junction between limestone and quartzite about 600 yds SW of the jetty]. [NR 6909 7920].

[P1008455](#) Argyllshire. Calcareous black schist. E side of pseudoconglomerate, nearer to it than to the next limestone. Raised beach on SW shore of Danna Island, 660 yds SW of Mid Danna. [NR 6881 7812].

[P1008456](#) Argyllshire. Limestone. E side of pseudoconglomerate and east of preceding limestone. Raised beach on SW shore of Danna Island, 660 yds SW of Mid Danna. [NR 6881 7812].

[P1008457](#) Argyllshire. Junction of boulder bed and limestone. Rubha na Cille - eastern shore section of peninsula from chapel near Keillbeg to its extremity. [NR 6915 8052].

[P1008482](#) Argyllshire. Limestone. Dalradian. At end of road S of Keillmore, 5.25 miles SSW of Tayvallich. [NR 6890 8030].

[P1008484](#) Argyllshire. Limestone. Dalradian. NE side of Danna Bridge. [NR 6996 7977].

[P1008486](#) Argyllshire. Nearly 0.25 mile ESE of Danna Bridge. ?Lava; limestone in fissures of this rock. [NR 7020 7954].

[P1008495](#) Argyllshire. Pebbly limestone or calcareous grit. Dalradian. 0.17 mile a little W of S of Tigh a' Mhuilinn - between road and W shore of Linne Mhuirich. [NR 7291 8519].

[P1008498](#) Argyllshire. Black flinty limestone. Dalradian. 0.33 mile SSW of Barnashaig and 0.17 mile WNW of the most southerly standing stone. [NR 7261 8625].

[P1008503](#) Argyllshire. Epidiorite overlain by limestone. Intrusive into Dalradian. 0.67 mile SW of Barnashaig and 0.375 mile W of Upper Fernoch. [NR 7223 8597].

[P1008510](#) Argyllshire. Limestone with some copper carbonate. Loch Tay Limestone; Otter Copper Co. Workings. 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008511](#) Argyllshire. Limestone. Loch Tay Limestone; Otter Copper Co. Workings. 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008772](#) Argyllshire. ?Cornstone dolomite. Upper Old Red Sandstone. Burn 0.5 mile N of church, Toward Point, Inellan. [NS 1339 6564].

[P1008776](#) Argyllshire. Metalimestone with a few green stains. Many cavities; all mineralisation leached out. Collected by Otter Copper Co.; originally registered under parcel [S29.P2] and U 571 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008777](#) Argyllshire. Metalimestone with malachite along joints. Some dark sulphides, fine-grained, still in place. Collected by Otter Copper Co.; originally registered under parcel [S29.P2] and U 571 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008778](#) Argyllshire. Metalimestone cut by calcite veins. Little mineralisation, no malachite. Collected by Otter Copper Co.; originally registered under parcel [S29.P2] and U 571 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008780](#) Argyllshire. Metalimestone with dark specks. No signs of copper mineralisation. Collected by Otter Copper Co.; originally registered under parcel [S29.P2] and U 571 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008782](#) Argyllshire. Metalimestone, dark grey, fresh. No signs of copper mineralisation. Collected by Otter Copper Co.; originally registered under parcel [S29.P1] and U 570 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008783](#) Argyllshire. Metalimestone, dark grey, fresh. No signs of copper mineralisation. Collected by Otter Copper Co.; originally registered under parcel [S29.P1] and U 570 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008784](#) Argyllshire. Metalimestone, dark grey, crystalline, coarse-grained. Typical of Loch Tay Limestone; no mineralisation. Collected by Otter Copper Co.; originally registered under parcel [S29.P1] and U 570 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008785](#) Argyllshire. ?Metalimestone, finely-banded, abundant sulphides, fresh. No sign of copper mineralisation. Collected by Otter Copper Co.; originally registered under parcel [S29.P1] and U 570 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008786](#) Argyllshire. Metalimestone, with abundant large dark calcite crystals. Typical of Loch Tay Limestone; no mineralisation. Collected by Otter Copper Co.; originally registered under parcel [S29.P1] and U 570 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008787](#) Argyllshire. Mica schist, ?calc-semipelite, with calcite vein. ?Cuprite in vein. Collected by Otter Copper Co.; originally registered under parcel [S29.P1] and U 570 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008788](#) Argyllshire. Metalimestone, medium-grained, crystalline. No obvious mineralisation. Collected by Otter Copper Co.; originally registered under parcel [S29.P1] and U 570 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008795](#) Argyllshire. Crystalline metalimestone with dark patches. Collected by Otter Copper Co.; originally registered under parcel [S29.P1] and U 570 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008796](#) Argyllshire. Coarse vein calcite with patches of copper mineralisation. ?Cuprite. Collected by Otter Copper Co.; originally registered under parcel [S29.P1] and U 570 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008797](#) Argyllshire. Metalimestone, mineralised, with malachite along joints. Primary ore minerals partly oxidised. Collected by Otter Copper Co.; originally registered under parcel [S29.P1] and U 570 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008798](#) Argyllshire. Metalimestone, mineralised, with much malachite staining. Primary ore minerals partly oxidised. Collected by Otter Copper Co.; originally registered under parcel [S29.P1] and U 570 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008799](#) Argyllshire. Metalimestone, with much malachite staining. Primary ore minerals largely oxidised. Collected by Otter Copper Co.; originally registered under parcel [S29.P1] and U 570 (q.v.). 'Murder Lode', 480 metres E 20 deg N of Kilfinan Church. [NR 9387 7898].

[P1008974](#) Argyllshire. Sheared dolomite. Dalradian. Garbh Eileach, NW side, where great fold is well seen. [NM 6670 1220].

[P1008996](#) Argyllshire. Calcareous conglomerate. Small limestone quarry, SE side of Eurach, 1.5 miles NNE of Kilmartin. [NM 8520 0085].

[P1009005](#) Argyllshire. Limestone conglomerate. Eilean Mhic Chrion, Loch Craignish. [NM 7987 0269].

[P1009007](#) Argyllshire. Metalimestone. Grey, crystalline. Small limestone quarry, 1.5 miles NNE of Kilmartin. [NM 8520 0085].

[P1009008](#) Argyllshire. Limestone with pebbles. Reisa an t-Sruith, off Craignish. [NR 7300 9900].

[P1009009](#) Argyllshire. Limestone with pebbles. Shuna, SW corner. [NM 7610 0620].

[P1009010](#) Argyllshire. Cleaved limestone. Reisa an t-Sruith, off Craignish. [NR 7300 9900].

[P1009011](#) Argyllshire. Banded rock between grit and pebbly limestone. 0.5 mile SE of Bealach Mor. [NM 8430 0410].

[P1009018](#) Argyllshire. Grey schist. Associated with limestone. 0.25 mile E of the Inn, close to the limestone, Kilmartin. [NM 8390 9860].

[P1009087](#) Argyllshire. Limestone. Loch Awe Group. Kilmartin. [NR 8390 9860].

[P1009088](#) Argyllshire. Limestone. Loch Awe Group. Kilmartin. [NR 8390 9860].

[P1009123](#) Argyllshire. Dolomitic limestone, pale yellow, carious weathering. Pebble from boulder bed. Eileach an Naoimh, Garvellachs. [NM 6300 0900].

[P1009130](#) Argyllshire. Dolomitic limestone, yellowish, angular. Pebble from boulder bed. Eileach an Naoimh, Garvellachs. [NM 6300 0900].

[P1009156](#) Argyllshire. Small granite and dolomite pebbles in dark grey fine-grained matrix. Pebble from boulder bed. Eileach an Naoimh, Garvellachs. [NM 6300 0900].

[P1009157](#) Argyllshire. Dolomitic limestone, yellow; well-developed carious weathering. Pebble from boulder bed. Eileach an Naoimh, Garvellachs. [NM 6300 0900].

[P1009162](#) Argyllshire. Dolomitic limestone; whitish grey. Pebble from boulder bed. Eileach an Naoimh, Garvellachs. [NM 6300 0900].

[P1009166](#) Argyllshire. Dolomitic limestone, pale yellow. Pebble from boulder bed. Eileach an Naoimh, Garvellachs. [NM 6300 0900].

[P1009168](#) Argyllshire. Dolomitic limestone, pale yellow. Pebble from boulder bed. Eileach an Naoimh, Garvellachs. [NM 6300 0900].

[P1009169](#) Argyllshire. Dolomitic limestone, pale yellow in patches. Pebble from boulder bed. Eileach an Naoimh, Garvellachs. [NM 6300 0900].

[P1009172](#) Argyllshire. ?Dolomitic limestone, with carious weathering. Rock from which U 4016 was derived. Eileach an Naoimh, Garvellachs. [NM 6300 0900].

[P1009174](#) Argyllshire. Limestone. Coarsely crystalline, from the thick limestone. NE side of Creag Dubh. [NN 1415 0482].

[P1009177](#) Argyllshire. Garnetiferous mica schist. Above Loch Tay Limestone. Shore, S side of Strachur Bay, Loch Fyne. [NN 0860 0130].

[P1009182](#) Argyllshire. Hornblende schist. Under Loch Tay Limestone, Strachlachlan, nearly 1 mile SE of Leanach House. [NS 0574 9658].

[P1009185](#) Argyllshire. Glensluan Limestone Quarries, 1.5 miles S of Strachur. 30 - 40 ft working face in Loch Tay Limestone. [NS 0940 9960].

[P1009186](#) Argyllshire. Graphitic schist . Forming boundary between Ardrishaig Phyllites and garnetiferous schist above Loch Tay Limestone. Gleann Dubh near source 2 miles NE of Strachur. [NN 1178 0409].

[P1009187](#) Argyllshire. Graphitic schist . Forming boundary between Ardrishaig Phyllites and garnetiferous schist above Loch Tay Limestone. Gleann Dubh near source 2 miles NE of Strachur. [NN 1178 0409].

[P1009188](#) Argyllshire. Graphitic schist . Forming boundary between Ardrishaig Phyllites and garnetiferous schist above Loch Tay Limestone. Gleann Dubh near source 2 miles NE of Strachur. [NN 1178 0409].

[P1009189](#) Argyllshire. Graphitic schist . Forming boundary between Ardrishaig Phyllites and garnetiferous schist above Loch Tay Limestone. Gleann Dubh near source, 2 miles NE of Strachur, Loch Fyne. [NN 1178 0409].

[P1009225](#) Argyllshire. Limestone, flaggy. Rhaetic; overlying marls. Allt na Teangaidh, 350 yds E 9 deg N of Balmeanach, Gribun, Mull. [NM 4517 3319].

[P1009234](#) Argyllshire. Limestone. Small quarry, S side of road at Annat, 0.5 mile S of Kilchrenan (loc. 80). [NN 0356 2211].

[P1009235](#) Argyllshire. Old limestone quarries, 1.25 miles NE of Kilchrenan (loc. 88). . [NN 0548 2362].

[P1009253](#) Argyllshire. Pale pyritous marble. 2 ft band. SW shore of Gott Bay, Tiree. [NM 0440 4584].

[P1009257](#) Argyllshire. Marble, rough-weathering. 10 ft band. SW shore of Gott Bay, Tiree. [NM 0441 4581].

[P1009260](#) Argyllshire. Marble, rough-weathering. Lewisian. Balephetrish, Tiree, shore between tide marks at mouth of natural arch on its seaward side. [NM 0111 4758].

[P1009261](#) Argyllshire. Marble, rough-weathering. Lewisian. Balephetrish, Tiree, shore between tide marks at mouth of natural arch on its seaward side. [NM 0111 4758].

[P1009263](#) Argyllshire. White marble. Lewisian. Balephetrish shore, Tiree, near low water mark. [NM 0098 4742].

[P1009269](#) Argyllshire. Marble. Lewisian. Dun Gott, Scarinish, Tiree. [NM 0460 4570].

[P1009270](#) Argyllshire. Marble. Lewisian. Dun Gott, Scarinish, Tiree. [NM 0460 4570].

[P1009276](#) Argyllshire. Junction of marble and black geiss. Lewisian. On shore 313 yds W 39 deg N of Balephetrish, Tiree. [NM 0112 4755].

[P1009277](#) Argyllshire. Junction of marble and black geiss. Lewisian. On shore 313 yds W 39 deg N of Balephetrish, Tiree. [NM 0112 4755].

[P1009278](#) Argyllshire. Junction of marble and black geiss. Lewisian. On shore 313 yds W 39 deg N of Balephetrish, Tiree. [NM 0112 4755].

[P1009279](#) Argyllshire. Junction of marble and black geiss. Lewisian. On shore 313 yds W 39 deg N of Balephetrish, Tiree. [NM 0112 4755].

[P1009280](#) Argyllshire. Junction of marble and black geiss. Lewisian. On shore 313 yds W 39 deg N of Balephetrish, Tiree. [NM 0112 4755].

[P1009281](#) Argyllshire. Junction of marble and black geiss. Lewisian. On shore 313 yds W 39 deg N of Balephetrish, Tiree. [NM 0112 4755].

[P1009282](#) Argyllshire. Marble. Lewisian. Disused quarry, 92 yds E 36 deg S of Balephetrish, Tiree. [NM 0143 4734].

[P1009283](#) Argyllshire. Marble. Lewisian. Disused quarry, 92 yds E 36 deg S of Balephetrish, Tiree. [NM 0143 4734].

[P1009288](#) Argyllshire. White marble. Lewisian. Quarry 427 yds E 42 deg S of Balephetrish, Tiree. [NM 0163 4711].

[P1009304](#) Argyllshire. Marble. Lewisian. Marble quarries at Balephetrish Bay, Tiree. [NM 0143 4734].

[P1009305](#) Argyllshire. Marble. Lewisian. Marble quarries at Balephetrish Bay, Tiree. [NM 0143 4734].

[P1009306](#) Argyllshire. Marble. Lewisian. Marble quarries at Balephetrish Bay, Tiree. [NM 0143 4734].

[P1009312](#) Argyllshire. Crushed marble. Lewisian. Eilean Ghreasamuill [Kilkenneth], Tiree. [NL 9338 4433].

[P1009315](#) Argyllshire. Marble with xenoliths. Lewisian. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009316](#) Argyllshire. Marble with xenoliths. Lewisian. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009317](#) Argyllshire. Marble contact with hornblende gneiss. Lewisian. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009318](#) Argyllshire. Marble contact with hornblende gneiss. Lewisian. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009319](#) Argyllshire. Nodule in marble. Diopside, titanite, scapolite, blue apatite. Balephetrish shore, Tiree. [NM 0110 4760].



[P1009320](#) Argyllshire. Nodule in marble. Diopside, titanite, scapolite, blue apatite. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009321](#) Argyllshire. Xenolith in pink marble. Lewisian. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009324](#) Argyllshire. Scapolite marble. Lewisian. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009325](#) Argyllshire. Scapolite marble. Lewisian. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009326](#) Argyllshire. Marble. With pegmatite xenoliths and development of scapolite. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009327](#) Argyllshire. Marble with pegmatite and scapolite. Fragments. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009328](#) Argyllshire. Pink marble. With xenoliths of altered hornblende gneiss. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009329](#) Argyllshire. Pink marble. With xenoliths of altered hornblende gneiss. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009330](#) Argyllshire. Pink marble. With xenoliths of altered hornblende gneiss. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009331](#) Argyllshire. Pink marble. With xenoliths of altered hornblende gneiss. Balephetrish shore, Tiree. [NM 0110 4760].

[P1009332](#) Argyllshire. Uncrushed marble. Lewisian. Eilean Ghreasamuill [Kilkenneth], Tiree. [NL 9338 4433].

[P1009334](#) Argyllshire. White micaceous marble. Lewisian. Balephetrish, Tiree. [NM 0100 4700].

[P1009335](#) Argyllshire. White micaceous marble. Lewisian. Balephetrish, Tiree. [NM 0100 4700].

[P1009336](#) Argyllshire. Diopside marble. Lewisian. Balephetrish, Tiree. [NM 0100 4700].

[P1009337](#) Argyllshire. Diopside marble. Lewisian. Balephetrish, Tiree. [NM 0100 4700].

[P1009338](#) Argyllshire. Diopside marble. Lewisian. Balephetrish, Tiree. [NM 0100 4700].

[P1009339](#) Argyllshire. Dolomite lenticle in pink gneiss. Lewisian. 2000 ft SE of Dun Balephetrish, Tiree. [NM 0194 4684].

[P1009340](#) Argyllshire. Dolomite. Lewisian. Balephetrish, Tiree. [NM 0100 4700].

[P1009341](#) Argyllshire. Dolomite. Lewisian. Balephetrish, Tiree. [NM 0100 4700].

[P1009342](#) Argyllshire. Dolomite. Lewisian. Balephetrish, Tiree. [NM 0100 4700].

[P1009343](#) Argyllshire. Marble. Tongue penetrating black hornblende gneiss. Near road, SE side of Balephetrish Hill, Tiree. [NM 0158 4720].

[P1009344](#) Argyllshire. Hornblende. In pink marble. Balephetrish, Tiree. [NM 0100 4700].

[P1009350](#) Argyllshire. Possibly 'green rock'. Lewisian; see Staffa etc. Memoir, p. 14. Iona Marble Quarry. [NM 2686 2182].

[P1009351](#) Argyllshire. Possibly 'green rock'. Lewisian; see Staffa etc. Memoir, p. 14. Iona Marble Quarry. [NM 2686 2182].

[P1009352](#) Argyllshire. Possibly 'green rock'. Lewisian; see Staffa etc. Memoir, p. 14. Iona Marble Quarry. [NM 2686 2182].

[P1009353](#) Argyllshire. Possibly 'green rock'. Lewisian; see Staffa etc. Memoir, p. 14. Iona Marble Quarry. [NM 2686 2182].

[P1009354](#) Argyllshire. Marble. Lewisian. Iona Marble Quarry. [NM 2686 2182].

[P1009356](#) Argyllshire. Limestone [?cornstone]. ?Rhaetic. Inch Kenneth. [NM 4380 3540].

[P1009411](#) Argyllshire. Marble. On shore. 1 mile and 540 yds WNW of village, Iona. [NM 2676 2516].

[P1009434](#) Argyllshire. Limestone, flaggy. Greensand, Cretaceous. Allt na Teangaidh, 660 yds E 10 deg S of Balmeanach, Gribun, Mull. [NM 4536 3295].

[P1009435](#) Argyllshire. Limestone, flaggy. Greensand, Cretaceous. Allt na Teangaidh, 660 yds E 10 deg S of Balmeanach, Gribun, Mull. [NM 4537 3294].

[P1009436](#) Argyllshire. Sandstone with limestone concretions. Cretaceous. Allt na Teangaidh, 660 yds E 10 deg S of Balmeanach, Gribun, Mull. [NM 4537 3294].

[P1009440](#) Argyllshire. Sandstone with limestone concretions. Cretaceous. Allt na Teangaidh, 660 yds E 10 deg S of Balmeanach, Gribun, Mull. [NM 4540 3290].

[P1009471](#) Argyllshire. Metalimestone. Calc-sericite type. Allt Mhaluidh, 1 mile SE of Dalmally Station (Loc. 1). [NN 1709 2599].

[P1009472](#) Argyllshire. Metalimestone. Calc-sericite type. Allt Mhaluidh, 1 mile SE of Dalmally Station (Loc. 1). [NN 1709 2599].

[P1009544](#) Argyllshire. Limestone with pebbles. Quarry, west side of road, 1 mile N of Kilchrenan (loc. 87). [NN 0385 2449].

[P1009545](#) Argyllshire. Limestone with pebbles. Quarry, west side of road, 1 mile N of Kilchrenan (loc. 87). [NN 0385 2449].

[P1009678](#) Argyllshire. Limestone. Part of, or associated with Boulder bed. Ardmucknish Bay, about 0.25 mile S of Port Selma (loc. 187). [NM 9020 3810].

[P1009777](#) Argyllshire. Dyke cutting limestone a few yds N of the granitic rock; bay on W side of Lismore, W of Finacrochan (loc. 182). [NM 8696 4512].

[P1009778](#) Argyllshire. Dyke cutting limestone a few yds N of the granitic rock; bay on W side of Lismore, W of Finacrochan (loc. 182). Dyke cutting limestone. [NM 8696 4512].

[P1009779](#) Argyllshire. Limestone. Limestone quarry, N side of Port Ramsay, Lismore (loc. 181). [NM 8843 4555].

[P1009781](#) Argyllshire. Boulder Bed. South side of limestone blocks in Boulder Bed. South side of Port Selma on shore near high water mark [near Beregonium, site of], fully 2 miles a little W of N of N Connel Ferry (near loc. 187). [NM 9024 3808].

[P1009785](#) Argyllshire. Limestone. On N side of Boulder Bed. South side of Port Selma on shore near high water mark [near Beregonium, site of], fully 2 miles a little W of N of N Connel Ferry (near loc. 187). [NM 9019 3823].

[P1010111](#) Argyllshire. Limestone or marble. Source of Allt Meran, 2.5 miles N of Glen Lyon (N edge of sheet) (S of loc. 19) [on county boundary]. [NN 3980 4520].

[P1010876](#) Argyllshire. Limestone quarry, Eilean na Caorach, 1.5 mile WSW of Portnacroish. . [NM 9007 4682].

[P1010877](#) Argyllshire. Dolomite. Hill slope, 0.25 mile NE of Appin House, 1.375 mile NNE of Portnacroish. [NM 9360 4961].

[P1010880](#) Argyllshire. Dolomite. N side of railway line, 0.125 mile SE of Appin Station. [NM 9265 4724].

[P1010884](#) Argyllshire. Dolomite. Stream, 1 mile ENE of Lurignish, SE shore of Loch Linnhe. [NM 9552 5157].

[P1010890](#) Argyllshire. Marble. Hill slope, 0.125 mile E by S of Acharra House, Cuil Bay. [NM 9887 5430].

[P1010891](#) Argyllshire. Marble. Hill slope, 0.125 mile E by S of Acharra House, Cuil Bay. [NM 9887 5430].

[P1010892](#) Argyllshire. Marble. Hill slope, 0.125 mile E by S of Acharra House, Cuil Bay. [NM 9887 5430].

[P1011003](#) Argyllshire. Marble Quarry, 0.75 mile S by W of Ballachulish Railway Station. . [NN 0801 5736].

[P1011004](#) Argyllshire. Marble Quarry, 0.75 mile S by W of Ballachulish Railway Station. . [NN 0801 5736].

[P1018905](#) Argyllshire. Pebbly quartzite with limestone fragments. At unconformity; below quartzite. Danna island, on E side of little port [at unconformable junction between limestone and quartzite about 600 yds SW of the jetty]. [NR 6909 7920].

[P904652](#) Argyllshire. Dark coarsely crystalline limestone. Dalradian. Askomill Quarry, Campbeltown. [NR 7330 2080].

[P904653](#) Argyllshire. Rock associated with limestone. Dalradian. north of reservoir, south of Campbeltown. [NR 7130 1930].

[P907167](#) Argyllshire. Marble. Lewisian. Dun Gott, Scarinish, Tiree. [NM 0460 4560].

[P907168](#) Argyllshire. Marble. Lewisian. Dun Gott, Scarinish, Tiree. [NM 0460 4560].

[P907169](#) Argyllshire. Lewisian. Loose blocks, at east shore of marble quarry, Balephetrish, Tiree. [NM 0090 4720].

[P1006186](#) Ayrshire. Dolerite. ?Arenig; near junction with limestone and serpentine. Shore, Lendalfoot, Ballantrae. [NX 1310 9000].

[P1006359](#) Ayrshire. Chert in limestone. 500 yds E of Brockloch, Water of Assel. [NX 2537 9487].

[P1006361](#) Ayrshire. Gabbro. Pebble in conglomerate. Craigwell Limestone Quarry, 1.5 miles NW of Barr. [NX 2570 9524].

[P1007027](#) Ayrshire. Limestone. Barren Red Measures. Loose blocks in bed of Burnock Water E of Glenconner farmhouse, Ochiltree. [NS 4992 1928].

[P1007028](#) Ayrshire. Limestone. Barren Red Measures. Right bank of Water of Coyle opposite Trabbock Mill, Coylton. [NS 4350 2007].

[P1007164](#) Ayrshire. Spirorbis limestone. Barren Red Measures. Bank of River Ayr, Catrine. [NS 5247 2594].

[P1007165](#) Ayrshire. Spirorbis limestone. Barren Red Measures. Bank of River Ayr, Catrine. [NS 5247 2594].

[P1007169](#) Ayrshire. Mineral vein with galena, calcite, etc. Cutting Lower Old Red Sandstone ashy sediment. Old quarry, beside burn, 1000 ft SSE of Montgomerieston. [NS 3703 1219].

[P1007219](#) Ayrshire. White Spirorbis limestone. Coal Measures. Barony Pit shaft, near Auchinleck [NS52SW/4]; depth 16 fm. [NS 5282 2173].

[P1007220](#) Ayrshire. White Spirorbis limestone. Coal Measures. Barony Pit shaft, near Auchinleck [NS52SW/4]; depth 16 fm. [NS 5282 2173].

[P906206](#) Ayrshire. Coal. From J Smith collection. Muirkirk Basin [GR from EC register: small outlier of Limestone Coal Fm containing McDonald Coal in this area - DG]. [NS 7260 1990].

[P907707](#) Ayrshire. Stems out of fireclay below Top Upper Limestone. Lugton Water at Montgreenan. [NS 3422 4506].

[P907708](#) Ayrshire. Stems out of fireclay below Top Upper Limestone. Lugton Water at Montgreenan. [NS 3422 4506].

[P907764](#) Ayrshire. Striped limestone. Barren Red Measures. Mauchline Collieries, sinking at Knowehead [NS43SW/90] [called Boghead, Adamhill in SOBI]; depth 71 fathoms 3 ft 9 in. [NS 4365 3035].

[P907771](#) Ayrshire. 'Beefy' limestone. Barren Red Measures. No. 1 bore, Carnell [NS43SE/29]; depth 37 fathoms 2 ft 5 in. [NS 4634 3059].

[P907852](#) Ayrshire. Limestone rib, reddish. Coal Measures. Bore 300 yards south of Lochlea farmhouse, 5 miles SSE of Kilmarnock [NS42NE/1]; depth 88 fathoms 0 ft 10 in. [NS 4535 2978].

[P1013254](#) Banffshire. Limestone. Banffshire Series, Dalradian. R Avon, 0.5 mile below Tomintoul. [NJ 1560 1930].

[P1013255](#) Banffshire. Limestone. Banffshire Series, Dalradian. On crag at Inchrory, by R Avon 8 miles S of Tomintoul. [NJ 1790 0840].

[P1013668](#) Banffshire. Crystalline limestone. Douglasbrae old limestone quarry, 1 mile SW of Keith. [NJ 4120 4090].

[P1013699](#) Banffshire. Crystalline marble. Quarry near Grange (vein in limestone) [Muiryfold Quarry]. [NJ 4900 5190].

[P1013700](#) Banffshire. Limestone. Portsoy Group. Quarry, Woodside, Bracoburn, Grange. [NJ 5126 5461].

[P1013958](#) Banffshire. Crystalline limestone. Parkbeg Quarry, NE of Dufftown. [NJ 3320 4090].

[P1013959](#) Banffshire. Crystalline limestone. Roadside quarry, 0.5 mile E of Dufftown. [NJ 3300 4020].

[P1013974](#) Banffshire. Crystalline limestone. Blackhillock Limeworks, 1.5 miles SSW of Keith. [NJ 4390 4820].

[P1014004](#) Banffshire. Limestone. Banffshire Series. Parkmore Quarry, Dufftown. [NJ 3374 4127].

[P1014188](#) Banffshire. Limestone. Quarry near Grange [Muiryfold Quarry]. [NJ 4900 5190].

[P1014923](#) Banffshire. Actinolite schist. Near limestone. Garron Point, Sandend, Portsoy. [NJ 5535 6702].

[P1014934](#) Banffshire. Serpentine. 'Marble' Quarry, W from Portsoy. [NJ 5859 6637].

[P1014935](#) Banffshire. Limestone. On shore, E from main mass of serpentine, W of Portsoy. [NJ 5867 6630].

[P1014936](#) Banffshire. Siliceous schist. Associated with limestone. On shore, E from main mass of serpentine, W of Portsoy. [NJ 5867 6630].

[P1014949](#) Banffshire. Green amphibole schist. On cliff, W end of serpentine, 'Marble' Quarry, Portsoy. [NJ 5851 6634].

[P1014951](#) Banffshire. Limestone. Quarry at Fordyce, S of Portsoy. [NJ 5533 6350].

- [P1014993](#) Banffshire. No 1 = bottom 2 ft band of limestone at cement path of Old Bathing Place. Graphitic Zone A, Portsoy Series. [NJ 5839 6647].
- [P1014994](#) Banffshire. No 2 = band in limestone under cement of Old Bathing Place. Graphitic Zone A, Portsoy Series. [NJ 5840 6645].
- [P1014999](#) Banffshire. E of limestone, on E side of igneous lenticle. Portsoy Series. [NJ 5844 6642].
- [P1015026](#) Banffshire. W side of Old Hythe, 1.5 miles E of Portsoy. Boyne Limestone Series. [NJ 6143 6624].
- [P1015027](#) Banffshire. On W side of fault breccia, Old Hythe, 1.5 miles E of Portsoy. Boyne Limestone Series. [NJ 6148 6421].
- [P1015028](#) Banffshire. Towards E side of Old Hythe, 1.5 miles E of Portsoy. Boyne Limestone Series. [NJ 6149 6417].
- [P1015029](#) Banffshire. Limestone quarry, at mouth of Burn of Boyne, 1.5 miles E of Portsoy. Boyne Limestone Series. [NJ 6142 6594].
- [P1015052](#) Banffshire. Limestone. Whitehill Group, Dalradian. On shore, 0.25 mile W of Whitehills, 50 yds W of cliff. [NJ 6510 6550].
- [P1015053](#) Banffshire. Limestone. Whitehill Group, Dalradian. Stake Ness, just below HWM, 60 yds E of prominent boulder on grass point. [NJ 6450 6590].
- [P1015054](#) Banffshire. Limestone. Whitehill Group, Dalradian. 50 yds E of first grassy point W of Whyntie Head, at HWM. [NJ 6280 6580].
- [P1015055](#) Banffshire. Limestone. Boyne Limestone; Dalradian. SW end of quarry at mouth of Burn of Boyne. [NJ 6130 6590].
- [P1015056](#) Banffshire. Limestone. Rosehall Croft Limestone, Dalradian. N of Rosehall Croft, at fault, below point of rock. [NJ 5980 6640].
- [P1015057](#) Banffshire. Limestone. Rosehall Croft Limestone, Dalradian. N of Rosehall Croft, at fault, below point of rock. [NJ 5980 6640].
- [P1015058](#) Banffshire. Limestone. Dalradian. On shore, near East Head, Portsoy. [NJ 6060 6650].
- [P1015059](#) Banffshire. Limestone. Dalradian. On shore, near East Head, Portsoy. [NJ 6060 6650].
- [P1015060](#) Banffshire. Limestone. Portsoy Group; Dalradian. Bay, W of Portsoy Harbour, in front of anorthite rock. [NJ 5867 6629].
- [P1015061](#) Banffshire. Limestone. Sandend Group; Dalradian. Sandend Bay, E side, middle point of rock quarried between mouth of burn and old kiln. [NJ 5625 6613].
- [P1015062](#) Banffshire. Limestone. Sandend Group; Dalradian. N end of quarry on E side of Sandend Bay. [NJ 5631 6627].
- [P1015063](#) Banffshire. Limestone. Sandend Group; Dalradian. Beyond N end of Sandend Village, at HWM 100 yds N of stile in fence. [NJ 5550 6670].
- [P1015064](#) Banffshire. Limestone. Sandend Group; Dalradian. E side of quarry at S end of Fordyce Village. [NJ 5536 6351].
- [P1006974](#) Buteshire. Sandstone with calcite. Trias; 'waterstones'. Largybeg, Whiting Bay, Arran. [NS 0537 2317].

[P1006975](#) Buteshire. Sandstone with calcite. Trias; 'waterstones'. Glenashdale, Whiting Bay, Arran. [NS 0410 2520].

[P1006976](#) Buteshire. Sandstone with calcite. Trias; 'waterstones'. Kilmory shore, S Arran. [NR 9650 2030].

[P907231](#) Buteshire. Limestone. Cretaceous. Beside little tarn near summit of Ard Bheinn. [NR 9436 3298].

[P907243](#) Buteshire. Limestone. Cretaceous. Binnein na h-Uaimh, 'Pigeons' Cave'. [NR 9394 3358].

[P907244](#) Buteshire. Limestone. Cretaceous. Binnein na h-Uaimh, 'Pigeons' Cave'. [NR 9394 3358].

[P907308](#) Buteshire. Sandstone above Corrie Limestone. Carboniferous. Corrie Limestone Quarry, Arran. [NS 0220 4353].

[P907328](#) Buteshire. Sandstone. Above Corrie Limestone, Carboniferous. Corrie Limestone Quarries, Arran. [NS 0220 4353].

[P1016177](#) Caithnessshire. Limestone with fish remains. Niandt Limestone, Middle Old Red Sandstone. Quarry on promontory at mouth of Forse Burn, 2 miles SW of Lybster. [ND 2199 3334].

[P1016499](#) Caithnessshire. Limestone with weathered surface. Middle Old Red Sandstone. On shore near ruins of chapel, Brims Ness. [ND 0383 7137].

[P1016500](#) Caithnessshire. Limestone with weathered surface. Middle Old Red Sandstone. On shore near ruins of chapel, Brims Ness. [ND 0383 7137].

[P1016501](#) Caithnessshire. Limestone with weathered surface. Middle Old Red Sandstone. On shore near ruins of chapel, Brims Ness. [ND 0383 7137].

[P1016502](#) Caithnessshire. Limestone with weathered surface. Middle Old Red Sandstone. On shore near ruins of chapel, Brims Ness. [ND 0383 7137].

[P1016712](#) Caithnessshire. Limestone. Middle Old Red Sandstone. Small quarry on cliff edge on SW side of big stack at Girston - E side of Loch Hempriggs. [ND 3634 4717].

[P1016713](#) Caithnessshire. Limestone. Middle Old Red Sandstone. Small quarry on cliff edge on SW side of big stack at Girston - E side of Loch Hempriggs. [ND 3634 4717].

[P1016725](#) Caithnessshire. Limestone. Middle Old Red Sandstone. Shore at Papi Geo, N side of Wick Bay. [ND 3857 5161].

[P906675](#) Clackmannanshire. Fakes. Upper Limestone Group. Tullibody No.2 bore [NS89SE/72]; depth 304 fathoms 5 ft 3 in. [NS 8689 9375].

[P906676](#) Clackmannanshire. Fakes. Upper Limestone Group. Tullibody No.2 bore [NS89SE/72]; depth 278 fathoms 4 ft 0 in. [NS 8689 9375].

[P906677](#) Clackmannanshire. Blaes. Upper Limestone Group. Tullibody No.2 bore [NS89SE/72]; depth 278 fathoms 4 ft 0 in. [NS 8689 9375].

[P906678](#) Clackmannanshire. Fakes. Upper Limestone Group. Tullibody No.2 bore [NS89SE/72]; depth 304 fathoms 5 ft 3 in. [NS 8689 9375].

[P906679](#) Clackmannanshire. Blaes. Upper Limestone Group. Tullibody No.2 bore [NS89SE/72]; depth 278 fathoms 4 ft 0 in. [NS 8689 9375].

[P906680](#) Clackmannanshire. Blaes. Upper Limestone Group. Tullibody No.2 bore [NS89SE/72]; depth 278 fathoms 4 ft 0 in. [NS 8689 9375].

[P906681](#) Clackmannanshire. Fakes. Upper Limestone Group. Tullibody No.2 bore [NS89SE/72]; depth 304 fathoms 5 ft 3 in. [NS 8689 9375].

[P1006723](#) Dumfriesshire. Black chert in cement limestone. River Esk, Glencartholm, 4 miles S of Langholm. [NY 3800 7880].

[P1006724](#) Dumfriesshire. Coral limestone. Lawston Linn Limestone Series. River Esk, below Glencartholm, 4.5 miles S of Langholm. [NY 3840 7860].

[P1007310](#) Dumfriesshire. Limestone. Thin band in Birkhills. Dobbs Linn, head of Moffat Water. [NT 1958 1588].

[P904639](#) Dumfriesshire. Black chert in cement limestone. River Esk, Glencartholm, 4 miles south of Langholm. [NY 3800 7930].

[P904640](#) Dumfriesshire. Coral limestone. Lawston Linn Limestone Series. River Esk, below Glencartholm, 4.5 miles south of Langholm. [NY 3850 7850].

[P905142](#) Dunbartonshire. Anthracite. Limestone Coal Group. Gartshore No. 3 Pit. [NS 7164 7493].

[P905158](#) Dunbartonshire. Anthracite apple. Meiklehill Wee Coal, Limestone Coal Fm. West Gartshore Colliery. [NS 6837 7294].

[P905159](#) Dunbartonshire. Anthracite apple. Meiklehill Wee Coal, Limestone Coal Fm. West Gartshore Colliery. [NS 6837 7294].

[P1006774](#) Dumfriesshire. Limestone, reddened. Carboniferous Limestone. Closeburn Quarry, Thornhill. [NX 9120 9140].

[P904624](#) Dumfriesshire. Limestone, reddened. Carboniferous Limestone. Closeburn Quarry, Thornhill. [NX 9120 9130].

[P906454](#) East Lothian. Lithostrotion limestone. Lower Carboniferous Limestone. Aberlady Bay. [NT 4484 8030].

[P906455](#) East Lothian. Limestone. Lower Carboniferous Limestone. Cat Craig, Dunbar. [NT 7140 7720].

[P906456](#) East Lothian. Shelly limestone. Lower Carboniferous Limestone. Blanceburn, quarry 1 mile north-east of East Saltoun. [NT 4850 6800].

[P906457](#) East Lothian. Lithostrotion limestone. Lower Carboniferous Limestone. Aberlady Bay. [NT 4484 8030].

[P906458](#) East Lothian. Lithostrotion limestone. Lower Carboniferous Limestone. Aberlady Bay. [NT 4484 8030].

[P906460](#) East Lothian. Limestone. Upper Calciferous Sandstone. Rhodes Quarry, east of North Berwick. [NT 5710 8510].

[P906461](#) East Lothian. Limestone. Upper Calciferous Sandstone. Rhodes Quarry, east of North Berwick. [NT 5710 8510].

[P906465](#) East Lothian. Cement limestone. Underlying the lavas. Quarry, Phantassie, ESE of East Linton. [NT 5990 7710].

[P906467](#) East Lothian. Limestone. Upper Calciferous Sandstone. Rhodes Quarry, east of North Berwick. [NT 5710 8510].

[P906469](#) East Lothian. Limestone. Upper Calciferous Sandstone. Shore, east of the Cowton Rocks, 0.5 mile WNW of North Berwick. [NT 5423 8569].

[P906508](#) East Lothian. Limestone. Middle of bed. Ormiston underground bore, 250 yards west 6 degrees north of Tynemouth [NT46NW/170]; depth 19 fathoms 0 ft 0 in belowNo. 2 daimond coal. [NT 4001 6840].

[P906509](#) East Lothian. Limestone. Middle of bed. Ormiston underground bore, 250 yards west 6 degrees north of Tynemouth [NT46NW/170]; depth 19 fathoms 0 ft 0 in belowNo. 2 daimond coal. [NT 4001 6840].

[P906510](#) East Lothian. Limestone. At base. Ormiston underground bore, 250 yards west 6 degrees north of Tynemouth [NT46NW/170]; depth 9 fathoms 0 ft 0 in belowNo. 2 daimond coal. [NT 4001 6840].

[P1010369](#) Fifeshire. Roadside E from Wilkieston Limestone Quarry, 4 miles SW of St Andrews. Neck, intrusive into Calciferous Sandstone Series. [NO 4520 1200].

[P1010393](#) Fifeshire. Greenside Farm, near Magus Limestone Quarry, 4 miles W of St Andrews. Intrusive in Calciferous Sandstone Series. [NO 4377 1488].

[P1010404](#) Fifeshire. Limestone. 'Encrinite Bed'; Lower Carboniferous. Kinkell shore, St Andrews. [NO 5269 1585].

[P1010405](#) Fifeshire. Limestone. 'Encrinite Bed'. Witch Lake, St Andrews. [NO 5100 1700].

[P904557](#) Fifeshire. Limestone. Low Water mark, 0.25 mile west of Limpet Ness. [NT 1162 8179].

[P904723](#) Fifeshire. Concretionary limestone. Above lowest flow. Inchkeith, south-west shore of island. [NT 2930 8310].

[P904724](#) Fifeshire. Concretionary limestone. Above lowest flow. Inchkeith, south-west shore of island. [NT 2930 8310].

[P904725](#) Fifeshire. Concretionary limestone. Above lowest flow. Inchkeith, south-west shore of island. [NT 2930 8310].

[P906696](#) Fifeshire. Grey crystalline encrinital limestone. 'Chapel Limestone' {Seafield Tower Limestone}. Chapel Quarry, north-west of Kirkcaldy. [NT 2530 9400].

[P906697](#) Fifeshire. Limestone. Hosie No. 2 'Tyrie Limestone' {Hosie Limestone}. east of Seafield Tower, east of Kinghorn. [NT 2805 8859].

[P906698](#) Fifeshire. Close-grained argillo-limestone. {First} Abden Limestone. Abden Limestone, Abden shore, just east of Kinghorn. [NT 2754 8734].

[P906699](#) Fifeshire. Grey crystalline encrinital limestone. 'Chapel Limestone' {Seafield Tower Limestone}. west of Seafield Tower, east of Kinghorn. [NT 2790 8843].

[P906700](#) Fifeshire. Close-grained argillo-limestone. {First} Abden Limestone. Abden Limestone, Abden shore, just east of Kinghorn. [NT 2754 8734].

[P906701](#) Fifeshire. Cyprid limestone. Burdiehouse Limestone. Newbigging Quarry, 1.25 miles north-west of Burntisland. [NT 2111 8633].

[P906706](#) Fifeshire. Lithostrotion limestone. 'Chapel Limestone' {Seafield Tower Limestone}. Chapel Quarry, north-west of Kirkcaldy. [NT 2530 9400].

[P906707](#) Fifeshire. Encrinital limestone. {Second Abden Limestone}. Shore, under Hoch ma Toch, just east of Kinghorn. [NT 2766 8751].

[P906709](#) Fifeshire. Encrinital limestone. {Second Abden Limestone}. Shore, under Hoch ma Toch, just east of Kinghorn. [NT 2766 8751].



[P906710](#) Fifeshire. Cyprid limestone. Burdiehouse Limestone. Grange Quarry, Burntisland. [NT 2250 8670].

[P906712](#) Fifeshire. Limestone. Carboniferous Limestone {Seafield Tower Limestone}. Bogie Quarry, north-west of Kirkcaldy. [NT 2660 9340].

[P906716](#) Fifeshire. Tuff. Carboniferous Limestone. Site of new gasometer, Kirkcaldy. [NT 2800 9090].

[P906728](#) Fifeshire. Basic amygdaloidal lava. Upper Calciferous Sandstone Series. east of Abden Limestone, shore east of Kinghorn. [NT 2761 8750].

[P906729](#) Fifeshire. Fine tuff. Underlies Abden Limestone. Abden shore, east of Kinghorn. [NT 2754 8735].

[P906731](#) Fifeshire. Tuff with piece of carbonised wood. Carboniferous Limestone. Site of new gasometer, Kirkcaldy. [NT 2800 9090].

[P906732](#) Fifeshire. Tuff. Carboniferous Limestone. Site of new gasometer, Kirkcaldy. [NT 2800 9090].

[P906763](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 85 fathoms 2 ft 6 in. [NT 0283 9062].

[P906766](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 83 fathoms 4 ft. [NT 0283 9062].

[P906769](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 87 fathoms 3 ft. [NT 0283 9062].

[P906770](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 84 fathoms 3 ft. [NT 0283 9062].

[P906771](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 80 fathoms 4 ft. [NT 0283 9062].

[P906772](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 81 fathoms 4 ft 6 in. [NT 0283 9062].

[P906773](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 83 fathoms 5 ft. [NT 0283 9062].

[P906774](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 83 fathoms 2 ft 6 in. [NT 0283 9062].

[P906775](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 83 fathoms 2 ft. [NT 0283 9062].

[P906776](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 83 fathoms 0 ft. [NT 0283 9062].

[P906777](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 81 fathoms 0 ft. [NT 0283 9062].

[P906779](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 82 fathoms 1 ft. [NT 0283 9062].

[P906780](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 84 fathoms 2 ft. [NT 0283 9062].

[P906782](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 82 fathoms 0 ft 6 in. [NT 0283 9062].

[P906784](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 81 fathoms 3 ft 6 in. [NT 0283 9062].

[P906786](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 81 fathoms 2 ft 6 in. [NT 0283 9062].

[P906790](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 85 fathoms 0 ft. [NT 0283 9062].

[P906791](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 86 fathoms 1 ft. [NT 0283 9062].

[P906793](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 84 fathoms 4 ft. [NT 0283 9062].

[P906796](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 80 fathoms 5 ft. [NT 0283 9062].

[P906797](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 84 fathoms 1 ft. [NT 0283 9062].

[P906799](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 88 fathoms 1 ft. [NT 0283 9062].

[P906800](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 86 fathoms 1 ft. [NT 0283 9062].

[P906804](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 88 fathoms 1 ft. [NT 0283 9062].

[P906805](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 87 fathoms 1 ft. [NT 0283 9062].

[P906806](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 85 fathoms 0 ft. [NT 0283 9062].

[P906807](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 83 fathoms 1 ft. [NT 0283 9062].

[P906809](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 81 fathoms 1 ft. [NT 0283 9062].

[P906810](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 89 fathoms 1 ft. [NT 0283 9062].

[P906811](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 81 fathoms 1 ft. [NT 0283 9062].

[P906812](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 86 fathoms 5 ft. [NT 0283 9062].

[P906813](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 87 fathoms 1 ft. [NT 0283 9062].

[P906816](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 92 fathoms 3 ft. [NT 0283 9062].

[P906817](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 92 fathoms 1 ft. [NT 0283 9062].

[P906818](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 91 fathoms 4 ft. [NT 0283 9062].

[P906819](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 91 fathoms 1 ft. [NT 0283 9062].

[P906820](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 90 fathoms 3 ft. [NT 0283 9062].

[P906821](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 90 fathoms 1 ft. [NT 0283 9062].

[P906822](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 89 fathoms 1 ft. [NT 0283 9062].

[P906823](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 98 fathoms 1 ft. [NT 0283 9062].

[P906824](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 93 fathoms 1 ft. [NT 0283 9062].

[P906825](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 106 fathoms 1 ft 4 in. [NT 0283 9062].

[P906826](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 90 fathoms 1 ft. [NT 0283 9062].

[P906827](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 100 fathoms 1 ft. [NT 0283 9062].

[P906828](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 97 fathoms 1 ft. [NT 0283 9062].

[P906829](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 96 fathoms 1 ft 6 in. [NT 0283 9062].

[P906830](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 96 fathoms 1 ft. [NT 0283 9062].

[P906831](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 94 fathoms 1 ft. [NT 0283 9062].

[P906832](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 94 fathoms 1 ft. [NT 0283 9062].

[P906833](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 103 fathoms 0 ft. [NT 0283 9062].

[P906835](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 102 fathoms 4 ft. [NT 0283 9062].

[P906836](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 102 fathoms 3 ft. [NT 0283 9062].

[P906837](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 102 fathoms 3 ft. [NT 0283 9062].

[P906838](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 102 fathoms 2 ft. [NT 0283 9062].

[P906839](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 102 fathoms 1 ft. [NT 0283 9062].

[P906840](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 101 fathoms 1 ft. [NT 0283 9062].

[P906841](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 100 fathoms 2 ft. [NT 0283 9062].

[P906842](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 100 fathoms 1 ft. [NT 0283 9062].

[P906843](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 104 fathoms 2 ft 4 in. [NT 0283 9062].

[P906844](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 104 fathoms 1 ft 8 in. [NT 0283 9062].

[P906845](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 104 fathoms 1 ft 0 in. [NT 0283 9062].

[P906846](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 103 fathoms 5 ft 6 in. [NT 0283 9062].

[P906847](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 103 fathoms 4 ft. [NT 0283 9062].

[P906848](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 103 fathoms 3 ft. [NT 0283 9062].

[P906849](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 103 fathoms 2 ft. [NT 0283 9062].

[P906850](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 105 fathoms 4 ft 4 in. [NT 0283 9062].

[P906851](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 105 fathoms 5 ft 4 in. [NT 0283 9062].

[P906852](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 103 fathoms 5 ft. [NT 0283 9062].

[P906853](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 105 fathoms 3 ft 4 in. [NT 0283 9062].

[P906854](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 105 fathoms 2 ft 4 in. [NT 0283 9062].

[P906855](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 103 fathoms 1 ft. [NT 0283 9062].

[P906856](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 106 fathoms 2 ft 10 in. [NT 0283 9062].

[P906858](#) Fifeshire. Whinstone. Intruding Limestone Coal Group. Blair No. 5 bore [NT09SW/352]; depth 106 fathoms 0 ft 4 in. [NT 0283 9062].

[P906867](#) Fifeshire. Dark earth and shelly limestone. Burntisland water bore [NT28NW/33]; depth 51 fathoms 5 ft 6 in. [NT 2250 8632].

[P906871](#) Fifeshire. Shelly limestone (top). Burntisland water bore [NT28NW/33]; depth 46 fathoms 0 ft 0 in. [NT 2250 8632].

[P906875](#) Fifeshire. Non-marine limestone. Berryhill Limestone. Diamond bore, Valleyfield [N08NW/253]; depth 84 fathoms 0 ft 9 in - 84 fathoms 1 ft 6 in. [NT 0078 8729].

[P906882](#) Fifeshire. Shelly limestone (top). Burntisland water bore [NT28NW/33]; depth 46 fathoms 0 ft 0 in. [NT 2250 8632].

[P906888](#) Fifeshire. Sandy limestone. Burntisland water bore [NT28NW/33]; depth 39 fathoms 1 ft 3 in. [NT 2250 8632].

[P906924](#) Fifeshire. Limestone / dolomite. Pitteuchar No. 1 Bore [NT29NE/11]; depth 124 fathoms 0 ft 0 in. [NT 2789 9961].

[P906932](#) Fifeshire. Limestone / dolomite. Pitteuchar No. 1 Bore [NT29NE/11]; depth 124 fathoms 0 ft 0 in. [NT 2789 9961].

[P906937](#) Fifeshire. Dolomite. Pitteuchar No. 1 Bore [NT29NE/11]; depth 216 fathoms 1 ft 5 in. [NT 2789 9961].

[P906953](#) Fifeshire. Dolomite. Pitteuchar No. 1 Bore [NT29NE/11]; depth 216 fathoms 1 ft 5 in. [NT 2789 9961].

[P906958](#) Fifeshire. Limestone. Star 4A Bore, Markinch [NO30SW/19]; depth 201 fathoms 0 ft 0 in. [NO 3225 0306].

[P906969](#) Fifeshire. Limestone. Balfour Mains Bore [NT39NW/10]; depth 112 fathoms 0 ft 0 in. [NT 3307 9989].

[P906972](#) Fifeshire. Limestone. Calmy Limestone. Balfour Mains Bore [NT39NW/10]; depth 234 fathoms 4 ft 10 in. [NT 3307 9989].

[P906973](#) Fifeshire. Limestone. Balfour Mains Bore [NT39NW/10]; depth 142 fathoms 2 ft 0 in. [NT 3307 9989].

[P906975](#) Fifeshire. Limestone. Balfour Mains Bore [NT39NW/10]; depth 624 fathoms 3 ft 0 in. [NT 3307 9989].

[P906980](#) Fifeshire. Limestone. Balfour Mains Bore [NT39NW/10]; depth 184 fathoms 4 ft 0 in. [NT 3307 9989].

[P907009](#) Fifeshire. Limestone. Seafield Tower Limestone. west of Seafield Tower, east of Kinghorn. [NT 2790 8843].

[P907027](#) Fifeshire. Above Abden Limestone. Shore east of Poorhouse, east of Kinghorn. [NT 2770 8800].

[P907028](#) Fifeshire. Above Abden Limestone. Shore east of Kinghorn. [NT 2760 8750].

[P907029](#) Fifeshire. Above Abden Limestone. Shore east of Kinghorn. [NT 2760 8750].

[P907058](#) Fifeshire. Ardross Limestone. Upper Calciferous Sandstone. Ardross Castle, 1 mile east of Elie. [NO 5076 0059].

[P907059](#) Fifeshire. Ardross Limestone. Upper Calciferous Sandstone. Ardross Castle, 1 mile east of Elie. [NO 5076 0059].

[P907060](#) Fifeshire. Limestone. Upper Calciferous Sandstone; Kirkby Limestone, no. IX of Randerston section. Randerston shore, Fife. [NO 6151 1118].

[P907061](#) Fifeshire. Myalina limestone. Upper Calciferous Sandstone. Harbour Cliff, Crail. [NO 6109 0743].

[P907062](#) Fifeshire. Myalina limestone. Upper Calciferous Sandstone. Harbour Cliff, Crail. [NO 6109 0743].

[P907065](#) Fifeshire. Limestone. Hurllet limestone. From mass in Ardross neck, 1 mile east of Elie. [NO 5090 0060].

[P907066](#) Fifeshire. Limestone. Hurllet limestone. From mass in Ardross neck, 1 mile east of Elie. [NO 5090 0060].

[P907067](#) Fifeshire. White limestone. Edge of neck, Elie Harbour, Elie. [NO 4937 9957].

[P1011647](#) Forfarshire. Cornstone. Limy sandstone with associated limestone nodules. Old limestone quarry, 200 yds E of Prettycur, 600 yds W 30 deg N of Dubton Station; extension workings. [NO 6980 6100].

[P1011648](#) Forfarshire. Cornstone. Limy sandstone with associated limestone nodules. Old limestone quarry, 200 yds E of Prettycur, 600 yds W 30 deg N of Dubton Station; extension workings. [NO 6980 6100].

[P1014236](#) Invernessshire, Hebrides. Forsterite limestone. Lewisian. Quarry beside St Clement's Church, Rodel. [NG 0482 8310].

[P1014237](#) Invernessshire, Hebrides. Forsterite limestone. Lewisian. Quarry beside St Clement's Church, Rodel. [NG 0482 8310].

[P1014370](#) Invernessshire, Hebrides. Forsterite limestone. Lewisian. Quarry beside St Clement's Church, Rodel. [NG 0482 8310].

[P1011954](#) Invernessshire, Mainland. Siliceous mica schist, calcite veins. Lochaber Water Power Tunnel, Adit 5; chainage 30 ft W. [NN 2597 7840].

[P1012039](#) Invernessshire, Mainland. Quartzite with calcite veins. Lochaber Water Power Tunnel, Adit 5; chainage 80 ft E. [NN 2600 7847].

[P1012040](#) Invernessshire, Mainland. Calcareous mica schist. Perhaps only impregnated with calcite. Lochaber Water Power Tunnel, Adit 5; chainage 1165 ft E. [NN 2628 7865].

[P1012063](#) Invernessshire, Mainland. Mica schist veined with calcite. Lochaber Water Power Tunnel, Adit 3; chainage 2400 ft W. [NN 2862 7975].

[P1012068](#) Invernessshire, Mainland. Mica schist (some calcite). Lochaber Water Power Tunnel, Adit 3; chainage 2400 ft E. [NN 3004 7968].

[P1012101](#) Invernessshire, Mainland. Hornblende lamprophyre. Dyke in baked limestone. Lochaber Water Power Tunnel, Adit 9; chainage 940 ft E. [NN 1848 7673].

[P1012160](#) Invernessshire, Mainland. Pinkish limestone bounded by greenish calc schist. Lochaber Water Power Tunnel, Adit 5; chainage 2965 ft E. [NN 2673 7897].

[P1012173](#) Invernessshire, Mainland. Crystalline limestone. Quarry at Post Office, Kinlochlaggan. [NN 5480 8976].

[P1012582](#) Invernessshire, Mainland. Metalimestone with forsterite etc. Lewisian. About 0.6 mile NW of Bailamhuilinn, Glen More. [NG 8354 2051].

[P1012583](#) Invernessshire, Mainland. Metalimestone with forsterite etc. Lewisian. About 0.6 mile NW of Bailamhuilinn, Glen More. [NG 8354 2051].

[P1012584](#) Invernessshire, Mainland. Metalimestone with forsterite etc. Lewisian. About 0.6 mile NW of Bailamhuilinn, Glen More. [NG 8354 2051].

[P1012585](#) Invernessshire, Mainland. Metalimestone with forsterite etc. Lewisian. About 0.6 mile NW of Bailamhuilinn, Glen More. [NG 8354 2051].

[P1012586](#) Invernessshire, Mainland. Metalimestone with forsterite etc. Lewisian. About 0.6 mile NW of Bailamhuilinn, Glen More. [NG 8354 2051].

[P1012587](#) Invernessshire, Mainland. Metalimestone with forsterite etc. Lewisian. About 0.6 mile NW of Bailamhuilinn, Glen More. [NG 8354 2051].

[P1012588](#) Invernessshire, Mainland. Metalimestone with forsterite etc. Lewisian. About 0.6 mile NW of Bailamhuilinn, Glen More. [NG 8354 2051].

[P1012589](#) Invernessshire, Mainland. Metalimestone with forsterite etc. Lewisian. About 0.6 mile NW of Bailamhuilinn, Glen More. [NG 8354 2051].

[P1012590](#) Invernessshire, Mainland. Metalimestone with forsterite etc. Lewisian. About 0.6 mile NW of Bailamhuilinn, Glen More. [NG 8354 2051].

[P1012591](#) Invernessshire, Mainland. Metalimestone with forsterite etc. Lewisian. About 0.6 mile NW of Bailamhuilinn, Glen More. [NG 8354 2051].

[P1012592](#) Invernessshire, Mainland. Metalimestone with forsterite etc. Lewisian. About 0.4 mile NW of Bailamhuilinn, and 2 miles ENE of Glenelg. [NG 8390 2010].

[P1012593](#) Invernessshire, Mainland. Metalimestone with forsterite etc. Lewisian. About 0.4 mile NW of Bailamhuilinn, and 2 miles ENE of Glenelg. [NG 8390 2010].

[P1012606](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012607](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012608](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012609](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012610](#) Invernessshire, Mainland. Metalimestone. Lewisian; lump in limestone containing mica and spinels. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012611](#) Invernessshire, Mainland. Metalimestone. Lewisian; lump in limestone containing mica and spinels. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012612](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012613](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012614](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012615](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012616](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012617](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012618](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012619](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012620](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012621](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1012629](#) Invernessshire, Mainland. Marble plus actinolite schist. Lewisian. About 0.25 mile NW of Corrary, Glen Beag. [NG 8310 1760].

[P1012630](#) Invernessshire, Mainland. Marble plus actinolite schist. Lewisian. About 0.25 mile NW of Corrary, Glen Beag. [NG 8310 1760].

[P1012631](#) Invernessshire, Mainland. Marble with grey impure serpentine and talc streaks. Lewisian. 0.33 mile NE of Corrary, Gleann Beag. [NG 8380 1750].

[P1012632](#) Invernessshire, Mainland. Marble with grey impure serpentine and talc streaks. Lewisian. 0.33 mile NE of Corrary, Gleann Beag. [NG 8380 1750].

[P1012641](#) Invernessshire, Mainland. Metalimestone with mica. Lewisian. 0.5 mile SE of Sgiath Bheinn, E side of Allt na Seana Gheid. [NG 8278 1832].

[P1012642](#) Invernessshire, Mainland. Metalimestone with tremolite and hornblende. Lewisian. 0.5 mile SE of Sgiath Bheinn, E side of Allt na Seana Gheid. [NG 8278 1832].

[P1012643](#) Invernessshire, Mainland. Metalimestone with tremolite and hornblende. Lewisian. 0.5 mile SE of Sgiath Bheinn, E side of Allt na Seana Gheid. [NG 8278 1832].

[P1012644](#) Invernessshire, Mainland. Forsterite marble. Lewisian. 0.5 mile SE of Sgiath Bheinn, E side of Allt na Seana Gheid. [NG 8278 1832].

[P1012645](#) Invernessshire, Mainland. Metalimestone with tremolite and hornblende. Lewisian. 0.5 mile SE of Sgiath Bheinn, E side of Allt na Seana Gheid. [NG 8278 1832].

[P1012646](#) Invernessshire, Mainland. Metalimestone. Lewisian. 0.5 mile SE of Sgiath Bheinn, E side of Allt na Seana Gheid. [NG 8278 1832].

[P1012647](#) Invernessshire, Mainland. Metalimestone. Lewisian. 0.5 mile SE of Sgiath Bheinn, E side of Allt na Seana Gheid. [NG 8278 1832].



[P1012648](#) Invernessshire, Mainland. Marble. Lewisian. 0.66 mile + 40 yds E of Sgiath Bheinn - source of Allt an Fhaing. [NG 8316 1870].

[P1012649](#) Invernessshire, Mainland. Marble with mica. Lewisian. 0.66 mile + 40 yds E of Sgiath Bheinn - source of Allt an Fhaing. [NG 8316 1870].

[P1012650](#) Invernessshire, Mainland. Mica: a lump in the limestone. Lewisian. 0.66 mile + 40 yds E of Sgiath Bheinn - source of Allt an Fhaing. [NG 8316 1870].

[P1012661](#) Invernessshire, Mainland. Lump in limestone with mica and spinels. Lewisian. W side of Allt Eas Mor Chul an Duin, 0.66 mile + 100 yds NW of Beinn a' Chapuill. [NG 8198 1609].

[P1012998](#) Invernessshire, Mainland. Forsterite-spinel marble. Lewisian; same loc. as S 7923. 0.33 mile + 40 yds slightly S of E of Sgiath Bheinn. [NG 8296 1883].

[P1012999](#) Invernessshire, Mainland. Forsterite-spinel marble. Lewisian; same loc. as S 7923. 0.33 mile + 40 yds slightly S of E of Sgiath Bheinn. [NG 8296 1883].

[P1013000](#) Invernessshire, Mainland. Limestone with abundant dark purplish mica (?biotite). Lewisian. 0.33 mile ESE of Sgiath Bheinn. [NG 8293 1887].

[P1013008](#) Invernessshire, Mainland. Limestone with good spinel and 'green' mica. Lewisian. 0.25 mile + 40 yds SSE of Corrary, Gleann Beag, Glenelg. [NG 8355 1685].

[P1013009](#) Invernessshire, Mainland. Limestone with good spinel and 'green' mica. Lewisian. 0.25 mile + 40 yds SSE of Corrary, Gleann Beag, Glenelg. [NG 8355 1686].

[P1013010](#) Invernessshire, Mainland. ?Tremolite from limestone. Lewisian. 0.33 mile less 20 yds ESE of Corrary, Gleann Beag. [NG 8392 1691].

[P1013014](#) Invernessshire, Mainland. Calcsilicate nodule in limestone. Lewisian. 0.75 mile SE up from foot of Allt Easan Mhic Gorraidh. [NG 8500 2220].

[P1013015](#) Invernessshire, Mainland. Calcsilicate nodule in limestone. Lewisian. 0.75 mile SE up from foot of Allt Easan Mhic Gorraidh. [NG 8500 2220].

[P1013016](#) Invernessshire, Mainland. Calcsilicate nodule in limestone. Lewisian. 0.75 mile SE up from foot of Allt Easan Mhic Gorraidh. [NG 8500 2220].

[P1013090](#) Invernessshire, Mainland. Marble. Small opening for limestone 0.25 mile WSW of summit of Carn na Seannachaille, 2.5 miles SW of Tomatin Railway Station. [NH 7695 2638].

[P1013091](#) Invernessshire, Mainland. Calcsilicate rock. Small opening for limestone 0.25 mile WSW of summit of Carn na Seannachaille, 2.5 miles SW of Tomatin Railway Station. [NH 7695 2638].

[P1013092](#) Invernessshire, Mainland [T 1036A is scapolite rock]. Mineral specimen. Small opening for limestone 0.25 mile WSW of summit of Carn na Seannachaille, 2.5 miles SW of Tomatin Railway Station. [NH 7695 2638].

[P1013093](#) Invernessshire, Mainland. Marble. Limestone quarry on NW margin of Kyllachy Wood and nearly 0.25 mile SE of summit of Creag a' Bhealaidh. [NH 7828 2618].

[P1013094](#) Invernessshire, Mainland. Calcsilicate rock. Limestone quarry on NW margin of Kyllachy Wood and nearly 0.25 mile SE of summit of Creag a' Bhealaidh. [NH 7828 2618].

[P1013095](#) Invernessshire, Mainland. Calcsilicate rock. Limestone quarry on NW margin of Kyllachy Wood and nearly 0.25 mile SE of summit of Creag a' Bhealaidh. [NH 7828 2618].

[P1013121](#) Invernessshire, Mainland. Old limestone quarry behind cottage, on E slope of Ord Ban. . [NH 8965 0832].

[P1013122](#) Invernessshire, Mainland. Old limestone quarry behind cottage, on E slope of Ord Ban. . [NH 8965 0832].

[P1013129](#) Invernessshire, Mainland. Old limestone quarry, W of Kincaig House, Kincaig. . [NH 8200 0630].

[P1013130](#) Invernessshire, Mainland. Old limestone quarry, W of Kincaig House, Kincaig. . [NH 8200 0630].

[P1013131](#) Invernessshire, Mainland. Old limestone quarry, W of Kincaig House, Kincaig. . [NH 8200 0630].

[P1013132](#) Invernessshire, Mainland. Old limestone quarry, W of Kincaig House, Kincaig. . [NH 8200 0630].

[P1013226](#) Invernessshire, Mainland. Old limestone quarry at margin of wood above Kyllachy House, Findhorn Bridge, Tomatin. . [NH 7827 2617].

[P1013227](#) Invernessshire, Mainland. Old limestone quarry at margin of wood above Kyllachy House, Findhorn Bridge, Tomatin. . [NH 7827 2617].

[P1013228](#) Invernessshire, Mainland. Old limestone quarry at margin of wood above Kyllachy House, Findhorn Bridge, Tomatin. . [NH 7827 2617].

[P1013229](#) Invernessshire, Mainland. Old limestone quarry at margin of wood above Kyllachy House, Findhorn Bridge, Tomatin. . [NH 7827 2617].

[P1013253](#) Invernessshire, Mainland. Limestone. Banffshire Series, Dalradian. Allt Iomadaidh, 4 miles W of Tomintoul. [NJ 1000 1850].

[P1013781](#) Invernessshire, Mainland. Calcareous schist. Moine. Rebeg limestone quarry, W face. [NH 5619 4229].

[P1013782](#) Invernessshire, Mainland. Green schist. Moine. Rebeg limestone quarry, S end. [NH 5619 4224].

[P1013783](#) Invernessshire, Mainland. Crystalline limestone. Moine. Rebeg limestone quarry. [NH 5620 4220].

[P1013784](#) Invernessshire, Mainland. Green schist. Moine. Rebeg limestone quarry, in tramway cutting. [NH 5617 4228].

[P1013785](#) Invernessshire, Mainland. Greenish calcareous schist. Moine. Clunes limestone quarry. [NH 5547 4134].

[P1013786](#) Invernessshire, Mainland. Crystalline limestone. Moine. Clunes limestone quarry. [NH 5547 4134].

[P1013787](#) Invernessshire, Mainland. Calcareous schist. Moine. Clunes limestone quarry. [NH 5547 4134].

[P1013788](#) Invernessshire, Mainland. Schistose limestone. Moine. Balnagrantach. [NH 4858 3156].

[P1013789](#) Invernessshire, Mainland. Schistose limestone. Moine. Sgor Gaoithe. [NH 4827 3122].

[P1013790](#) Invernessshire, Mainland. Calcsilicate rock. Moine. Blairnahanachrie limestone quarry, 1 mile N of Dochfour Burn. [NH 5978 4160].

[P1013791](#) Invernessshire, Mainland. ?Tremolite schist. Moine. Blairnahanachrie limestone quarry, 1 mile N of Dochfour Burn. [NH 5978 4160].

[P1018931](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1018932](#) Invernessshire, Mainland. Metalimestone. Lewisian. 250 yds NNE of Balvraid, Glen Beag. [NG 8490 1680].

[P1018934](#) Invernessshire, Mainland. Metalimestone with forsterite etc. Lewisian. About 0.4 mile NW of Bailamhuilinn, and 2 miles ENE of Glenelg. [NG 8390 2010].

[P1011658](#) Invernessshire, Skye. Limestone. Great Estuarine. Camas Mor, Isle of Muck. [NM 4049 7915].

[P1011659](#) Invernessshire, Skye. Limestone. Great Estuarine. Camas Mor, Isle of Muck. [NM 4049 7915].

[P1011660](#) Invernessshire, Skye. Limestone. Great Estuarine. Camas Mor, Isle of Muck. [NM 4049 7915].

[P1012519](#) Invernessshire, Skye. Limestone, altered. Lias. Shore, 0.5 mile SE of Camasunary. [NG 5176 1811].

[P1012520](#) Invernessshire, Skye. Limestone, altered. Lias. Shore, 0.5 mile SE of Camasunary. [NG 5176 1811].

[P1012545](#) Invernessshire, Skye. 1.5 miles SE of Loch Cill Chriosd, Suardal. Altered Durness Limestone. [NG 6250 1930].

[P1012546](#) Invernessshire, Skye. 1.5 miles SE of Loch Cill Chriosd, Suardal. Altered Durness Limestone. [NG 6250 1930].

[P1012547](#) Invernessshire, Skye. Serpentinous marble. With Eozoonal structure; metamorphosed by granite and dedolomitised. Small quarry near footpath, 1 mile SE of Loch Cill Chriosd, Suardal. [NG 6190 1980].

[P1012548](#) Invernessshire, Skye. Serpentinous marble. With Eozoonal structure; metamorphosed by granite and dedolomitised. Small quarry near footpath, 1 mile SE of Loch Cill Chriosd, Suardal. [NG 6190 1980].

[P1012549](#) Invernessshire, Skye. Brucite marble [pencatite]. Small quarry close to angle of glebe fence, south side of Loch Cill Chriosd. [NG 6170 2015].

[P1012550](#) Invernessshire, Skye. Brucite marble [pencatite]. Small quarry close to angle of glebe fence, south side of Loch Cill Chriosd. [NG 6170 2015].

[P1012551](#) Invernessshire, Skye. Beside road, Kilbride, about 200 yds W of burn. Altered Durness Limestone. [NG 5872 2056].

[P1012552](#) Invernessshire, Skye. Beside road, Kilbride, close to burn. Altered Durness Limestone. [NG 5894 2052].

[P1012553](#) Invernessshire, Skye. Beside road, Kilbride, close to burn. Altered Durness Limestone. [NG 5894 2052].

[P1012554](#) Invernessshire, Skye. Beside road, Kilbride, close to burn. Altered Durness Limestone. [NG 5894 2052].

[P1012555](#) Invernessshire, Skye. Near Torran. Altered Durness Limestone. [NG 5770 2040].

[P1012556](#) Invernessshire, Skye [?Upper] Quarry beside road, Kilbride, about 200 yds W of burn. Altered Durness Limestone. [NG 5872 2056].

[P1012558](#) Invernessshire, Skye. Limestone. Altered Durness Limestone. Lower quarry [?Torran]. [NG 5840 2020].

[P1012559](#) Invernessshire, Skye. Serpentinous marble. Metamorphosed Durness Limestone. Coast SW of Cnoc Dubh, Torran. [NG 5784 1995].

[P1012854](#) Invernessshire, Skye. Marble. 0.5 mile SSE of Suardal, Loch Cill Chriosd. [NG 6230 2000].

[P1012855](#) Invernessshire, Skye. Marble. Loch Cill Chriosd, close to footpath, 0.75 mile NE of Kichrist Church. [NG 6260 2150].

[P1012856](#) Invernessshire, Skye. Marble. Marble quarries, 3 miles W of S of Broadford. [NG 6210 2010].

[P1012857](#) Invernessshire, Skye. Marble. About 0.2 mile W of middle of Loch Lonachan. [NG 6230 1910].

[P1012864](#) Invernessshire, Skye. ?Felsite / metalimestone contact. Dyke showing rodding at the edge. Burn NW of Coire-chat-achan, 1.5 miles SW of Broadford. [NG 6166 2338].

[P1012866](#) Invernessshire, Skye. Altered limestone with chert nodules and development of talc. Tilley, Min Mag, Vol. XCVIII, no. 300, p. 273. Strath Suardal. [NG 6210 2020].

[P1012889](#) Invernessshire, Skye. Dolomitic limestone with fucoid beds. Cambrian. Hill slope, W of Sgiath-bheinn Uird, 1 mile slightly N of E of Ord. [NG 6340 1370].

[P1012890](#) Invernessshire, Skye. Dolomitic limestone with fucoid beds. Cambrian. Hill slope, W of Sgiath-bheinn Uird, 1 mile slightly N of E of Ord. [NG 6340 1370].

[P1012891](#) Invernessshire, Skye. Limestone (Sailmhor Limestone). Cambrian. Mouth of Ord River, Sleat. [NG 6173 1314].

[P1013467](#) Invernessshire, Skye. Limestone. Jurassic (Great oolite (Estuarine) Series). 1 mile SW of Screapadal, Raasay. [NG 5700 4330].

[P1013468](#) Invernessshire, Skye. Limestone. Jurassic (Great oolite (Estuarine) Series). 1 mile SW of Screapadal, Raasay. [NG 5700 4330].

[P1018951](#) Invernessshire, Skye. Limestone. Great Estuarine. Camas Mor, Isle of Muck. [NM 4049 7915].

[P1018955](#) Invernessshire, Skye. Limestone. Great Estuarine. Camas Mor, Isle of Muck. [NM 4049 7915].

[P1012302](#) Kincardineshire. Limestone. Dalradian. Banchory. [NO 6942 9637].

[P1012303](#) Kincardineshire. Limestone. Dalradian. Bridge of Feugh, Banchory. [NO 7017 9500].

[P1012348](#) Kincardineshire. Dolomitised limestone. [Acurally carbonated ultramafic]. Garron Point, N of Stonehaven. [NO 8885 8746].

[P1012386](#) Kincardineshire. Dolomite [carbonated ultramafic]. In fault plane. NE corner of Craigeven Bay, 660 yds ENE of ruins of St Mary's Chapel. [NO 8898 8753].

[P1012387](#) Kincardineshire. Dolomite [carbonated ultramafic]. In fault plane. NE corner of Craigeven Bay, 660 yds ENE of ruins of St Mary's Chapel. [NO 8898 8753].

[P1012388](#) Kincardineshire. Dolomite [carbonated ultramafic]. In fault plane. NE corner of Craigeven Bay, 660 yds ENE of ruins of St Mary's Chapel. [NO 8898 8753].

[P906757](#) Kinrossshire. Dolerite. Sill. Scaur Hill Limestone Quarry, 3 miles NNE of Saline. [NT 0520 9605].

[P905119](#) Lanarkshire. Dolerite. Lower sill; cutting Lower Limestone Group. Killermont No. 3 Bore [NS56NE/34]; depth 137 fathoms 1 ft 8 in. [NS 5600 6989].

[P905120](#) Lanarkshire. Dolerite. Lower sill; cutting Lower Limestone Group. Killermont No. 3 Bore [NS56NE/34]; depth 136 fathoms 4 ft 8 in. [NS 5600 6989].

[P905121](#) Lanarkshire. Dolerite. Lower sill; cutting Lower Limestone Group. Killermont No. 3 Bore [NS56NE/34]; depth 135 fathoms 1 ft 8 in. [NS 5600 6989].

[P905122](#) Lanarkshire. Dolerite. Lower sill; cutting Lower Limestone Group. Killermont No. 3 Bore [NS56NE/34]; depth 133 fathoms 4 ft 0 in. [NS 5600 6989].

[P905176](#) Lanarkshire. Coking coal. Kilsyth Coking Coal, Limestone Coal Fm. Cardowan Colliery, No. 2 Shaft [NS66NE/67]. [NS 6668 6832].

[P905423](#) Lanarkshire. Limestone. Index. Bedlay No. 3 Pit [NS77SW/46]; depth 95 fathoms 3 ft 4 in. [NS 7212 7044].

[P905429](#) Lanarkshire. Limestone. Calmy. Bedlay No. 3 Pit [NS77SW/46]; depth 7 fathoms 4 ft 11 in. [NS 7212 7044].

[P905444](#) Lanarkshire. Limestone. Calmy. Bedlay No. 3 Pit [NS77SW/46]; depth 7 fathoms 4 ft 11 in. [NS 7212 7044].

[P905459](#) Lanarkshire. Limestone (Spirorbis). No. 3 blind bore, Gateside Colliery, Cambuslang [NS66SE/97]; depth 23 fathoms 3 ft 9 in. [NS 6590 6080].

[P905460](#) Lanarkshire. Limestone (Spirorbis). No. 3 blind bore, Gateside Colliery, Cambuslang [NS66SE/97]; depth 23 fathoms 2 ft 0 in. [NS 6590 6080].

[P905461](#) Lanarkshire. Limestone (Spirorbis). No. 3 blind bore, Gateside Colliery, Cambuslang [NS66SE/97]; depth 23 fathoms 2 ft 0 in. [NS 6590 6080].

[P905462](#) Lanarkshire. Limestone. Index. Bedlay No. 3 Pit [NS77SW/46]; depth 95 fathoms 3 ft 4 in. [NS 7212 7044].

[P905592](#) Lanarkshire. Limestone. Cardowan Creamery Bore [NS66SW/16]. [NS 6191 6437].

[P906190](#) Lanarkshire. Limestone. Black. Glentagart No. 1 bore [NS82NW/31]; depth 43 fathoms 0 ft 10 in. [NS 8190 2631].

[P906192](#) Lanarkshire. Limestone. Glentagart No. 1 bore [NS82NW/31]; depth 40 fathoms 1 ft 0 in. [NS 8190 2631].

[P906193](#) Lanarkshire. Limestone. With plant fragments. Glentagart No. 1 bore [NS82NW/31]; depth 41 fathoms 5 ft 8 in. [NS 8190 2631].

[P906366](#) Lanarkshire. Limestone. Fine-grained. Finnieston Bridge No. 3 bore (GC113) [NS56NE/564/O]; depth 16 fathoms 2 ft 0 in. [NS 5723 6508].

[P906367](#) Lanarkshire. Limestone. With shell fragments. Finnieston Bridge No. 2 bore (GC 112) [NS56SE/340/2]; depth 18 fathoms 4 ft 10 in. [NS 5721 6495].

[P906368](#) Lanarkshire. Limestone. With shell fragments. Finnieston Bridge No. 2 bore (GC 112) [NS56SE/340/2]; depth 18 fathoms 2 ft 6 in. [NS 5721 6495].

[P906369](#) Lanarkshire. Limestone. Fine-grained. Finnieston Bridge No. 3 bore (GC113) [NS56NE/564/O]; depth 22 fathoms 1 ft 3 in. [NS 5723 6508].

[P906393](#) Lanarkshire. Limestone. Grey, fine-grained; encrinitic, with shell fragments. Finnieston Bridge No. 4 bore (GC114) [NS56NE/564/P]; depth 16 fathoms 4 ft 9 in. [NS 5725 6507].

[P906394](#) Lanarkshire. Limestone. Grey, fine-grained; encrinitic, with shell fragments. Finnieston Bridge No. 4 bore (GC114) [NS56NE/564/P]; depth 17 fathoms 1 ft 8 in. [NS 5725 6507].

[P906418](#) Lanarkshire. Dolerite. Lower sill; cutting Lower Limestone Group. Killermont No. 3 Bore [NS56NE/34]; depth 132 fathoms 5 ft 9 in. [NS 5600 6989].

[P906426](#) Lanarkshire. Dolerite. Lower sill; cutting Lower Limestone Group. Killermont No. 3 Bore [NS56NE/34]; depth 132 fathoms 5 ft 3 in. [NS 5600 6989].

[P906427](#) Lanarkshire. Limestone. Colston Bore, Ashfield Farm [NS56NE/503]; depth 104 fathoms 4 ft 6 in. [NS 5945 6913].

[P906431](#) Lanarkshire. Limestone. Colston Bore, Ashfield Farm [NS56NE/503]; depth 86 fathoms 5 ft 3 in. [NS 5945 6913].

[P906434](#) Lanarkshire. Dolerite. Lower sill; cutting Lower Limestone Group. Killermont No. 3 Bore [NS56NE/34]; depth 132 fathoms 2 ft 9 in. [NS 5600 6989].

[P906435](#) Lanarkshire. Dolerite. Lower sill; cutting Lower Limestone Group. Killermont No. 3 Bore [NS56NE/34]; depth 133 fathoms 1 ft 3 in. [NS 5600 6989].

[P906436](#) Lanarkshire. Dolerite. Lower sill; cutting Lower Limestone Group. Killermont No. 3 Bore [NS56NE/34]; depth 131 fathoms 4 ft 7 in. [NS 5600 6989].

[P906438](#) Lanarkshire. Dolerite. Lower sill; cutting Lower Limestone Group. Killermont No. 3 Bore [NS56NE/34]; depth 131 fathoms 3 ft 1 in. [NS 5600 6989].

[P906439](#) Lanarkshire. Dolerite. Lower sill; cutting Lower Limestone Group. Killermont No. 3 Bore [NS56NE/34]; depth 132 fathoms 2 ft 0 in. [NS 5600 6989].

[P906445](#) Lanarkshire. Dolerite. Lower sill; cutting Lower Limestone Group. Killermont No. 3 Bore [NS56NE/34]; depth 130 fathoms 3 ft 1 in. [NS 5600 6989].

[P907888](#) Lanarkshire. Ganister. Lower bed; Lower Limestone Gp. Wedderlaw Limestone Quarries, 2.5 miles SE of Douglas. [NS 8796 2816].

[P907893](#) Lanarkshire. Ganister. Upper bed; Lower Limestone Gp. Wedderlaw Limestone Quarries, 2.5 miles SE of Douglas. [NS 8793 2810].

[P907985](#) Lanarkshire. Limestone. 'Belstane Limestone' [?=Index - DG]. Old pit, Belstane, Carluke. [NS 8511 5152].

[P907992](#) Lanarkshire. Limestone. Cone-in-cone structure. Calder Water, 1.25 miles SE of East Kilbride. [NS 6525 5334].

[P907993](#) Lanarkshire. Limestone. Cone-in-cone structure. Calder Water, 1.25 miles SE of East Kilbride. [NS 6525 5334].

[P908019](#) Lanarkshire. Black earthy limestone. Skipsey's Marine Band. Douglas Castle, No. 69 bore [NS82NW/153]; depth 29 fathoms 4 ft 6 in. [NS 8221 2993].

[P908026](#) Lanarkshire. Black earthy limestone. Skipsey's Marine Band. Douglas Castle, No. 69 bore [NS82NW/153]; depth 29 fathoms 4 ft 6 in. [NS 8221 2993].

[P908055](#) Lanarkshire. Limestone. Earthy, fossiliferous. Poniel No. 3 bore [NS83SW/23]; depth 25 fathoms 0 ft 0 in. [NS 8220 3293].

[P908057](#) Lanarkshire. Sandstone. Upper Limestone Group. Poniel Water at ford south of Craigend. [NS 8279 3320].

[P908058](#) Lanarkshire. Limestone. Index Limestone. At old quarries, Longhill Burn, at junction with Poniel Water. [NS 8219 3333].

[P908059](#) Lanarkshire. Coral limestone. ?Limestone Coal Group. Poniel Water, 0.33 mile west of Longhill Burn. [NS 8163 3340].

[P908062](#) Lanarkshire. Limestone. Watstone Musselband Limestone. Canderrig Mine [Location is that of pit - DG]. [NS 7665 4591].

[P908063](#) Lanarkshire. Lower Limestone Group [at crop of Index Lst - DG]. Poniel Water, on east side of where fence crosses the burn. [NS 7922 3305].

[P908064](#) Lanarkshire. Limestone. Brown. Wilsontown Deep Bore [NS95NE/81]; depth 150 fathoms 1 ft 3 in. [NS 9518 5563].

[P904240](#) Linlithgowshire. Impure limestone. Houston Marl. Burn at Ecclesmachan. [NT 0570 7370].

[P904242](#) Linlithgowshire. Impure limestone. Broxburn Marl. Burn at Ecclesmachan. [NT 0570 7370].

[P904243](#) Linlithgowshire. Impure limestone. Broxburn Marl. Burn at Ecclesmachan. [NT 0570 7370].

[P904317](#) Linlithgowshire. Limestone. Thin band, Pumpherston horizon. Dalmeny shore, east of south Queensferry. [NT 1414 7850].

[P904353](#) Linlithgowshire. Limestone. Pumpherston horizon. Dalmeny shore, east of south Queensferry. [NT 1413 7847].

[P904358](#) Linlithgowshire. Limestone. Priestinch, 0.5 mile north of Winchburgh. [NT 0814 7625].

[P904483](#) Linlithgowshire. Part of Burdiehouse Limestone. No. 418 bore, Ross & Co., south-west of Philipstoun Oil Works [NT07NE/31]; depth 91 fathoms 3 ft 0 in. [NT 0525 7684].

[P904488](#) Linlithgowshire. From bed 2 ft 6 in thick lying 4 - 6 ft below limestone 3 ft 10 in. No. 418 bore, Ross & Co., south-west of Philipstoun Oil Works [NT07NE/31]; depth 77 fathoms 4 ft 8 in. [NT 0525 7684].

[P904490](#) Linlithgowshire. Soft sandy rib 1 inch; close over Burdiehouse limestone. No. 418 bore, Ross & Co., south-west of Philipstoun Oil Works [NT07NE/31]; depth 89 fathoms 3 ft 9 in. [NT 0525 7684].

[P904493](#) Linlithgowshire. From position of Barracks Limestone. No. 418 bore, Ross & Co., south-west of Philipstoun Oil Works [NT07NE/31]; depth 47 fathoms 5 ft 0 in. [NT 0525 7684].

[P904498](#) Linlithgowshire. Limestone 1 ft thick. No. 418 bore, Ross & Co., south-west of Philipstoun Oil Works [NT07NE/31]; depth 91 fathoms 4 ft 3 in. [NT 0525 7684].

[P904500](#) Linlithgowshire. Limestone rib on 4 ft marl. No. 26 bore, Long Livingston [NT06NW/188]; depth 165 fathoms 2 ft 6 in. [NT 0404 6891].

[P904501](#) Linlithgowshire. 'Limy blaes' (Burdiehouse Limestone). Duddingston no. 12 diamond bore [NT17NW/5]; depth 65 fathoms 0 ft 0 in. [NT 1021 7883].

[P904613](#) Linlithgowshire. Olivine-basalt. Overlying limestone. Hillhouse Limeworks, 1.5 miles south of Linlithgow. [NT 0059 7511].

[P904649](#) Linlithgowshire. Good average sample of Burdiehouse Limestone. Duddingston no. 8 diamond bore [NT17NW/1]; depth 16 fathoms 2 ft 10 in. [NT 1032 7747].

[P904756](#) Linlithgowshire. Top part of Burdiehouse Limestone. Midhope Bore no. 477 [NT07NE/56], near Nethermill Bridge; depth 83 fathoms 3 ft 10 in. [NT 0799 7928].

[P904757](#) Linlithgowshire. Hard flinty limestone. Midhope Bore no. 477 [NT07NE/56], near Nethermill Bridge; depth 85 fathoms 1 ft 10 in. [NT 0799 7928].

[P904758](#) Linlithgowshire. Hard flinty limestone. Midhope Bore no. 477 [NT07NE/56], near Nethermill Bridge; depth 97 fathoms 2 ft 9 in. [NT 0799 7928].

[P904824](#) Linlithgowshire. Hard flinty limestone. Midhope Bore no. 477 [NT07NE/56], near Nethermill Bridge; depth 85 fathoms 1 ft 10 in. [NT 0799 7928].

[P905177](#) Linlithgowshire. Lower Limestone Fm. 1210 yards north 10 degrees east of north-east corner of Petershill Reservoir. [NS 9893 7091].

[P905300](#) Linlithgowshire. Limestone. With pyrite; Carboniferous. Bowden Hill Quarry, 3 miles south-west of Linlithgow. [NS 9777 7452].

[P905342](#) Linlithgowshire. Limestone. Carboniferous Limestone Series. East Kirkton Quarry, 1 mile east of Bathgate. [NS 9905 6909].

[P905348](#) Linlithgowshire. Limestone. Carboniferous Limestone Series. Galabraes Quarry, 1 mile north of Bathgate. [NS 9840 7030].

[P905349](#) Linlithgowshire. Chalcedony Limestone. Carboniferous Limestone Series. East Kirkton Quarry, 1 mile east of Bathgate. [NS 9905 6909].

[P905350](#) Linlithgowshire. Chalcedony Limestone. Carboniferous Limestone Series. East Kirkton Quarry, 1 mile east of Bathgate. [NS 9905 6909].

[P905351](#) Linlithgowshire. Carboniferous Limestone. Borehole at Boghead House near Bathgate [NS96NE/18]; depth 132 fathoms 0 ft 0 in. [NS 9568 6805].

[P905352](#) Linlithgowshire. Carboniferous Limestone. Borehole at Boghead House near Bathgate [NS96NE/18]; depth 210 fm. [NS 9568 6805].

[P905353](#) Linlithgowshire. Carboniferous Limestone. Borehole at Boghead House near Bathgate [NS96NE/18]; depth 210 fm. [NS 9568 6805].

[P905354](#) Linlithgowshire. Carboniferous Limestone. Borehole at Boghead House near Bathgate [NS96NE/18]; depth 201 fm. [NS 9568 6805].

[P905356](#) Linlithgowshire. Carboniferous Limestone. Borehole at Boghead House near Bathgate [NS96NE/18]; depth 177 fathoms 2 ft 8 in. [NS 9568 6805].

[P905357](#) Linlithgowshire. Carboniferous Limestone. Borehole at Boghead House near Bathgate [NS96NE/18]; depth 177 fathoms 2 ft 8 in. [NS 9568 6805].

[P905358](#) Linlithgowshire. Carboniferous Limestone. Borehole at Boghead House near Bathgate [NS96NE/18]; depth 189 fathoms 0 ft 0 in. [NS 9568 6805].

[P905359](#) Linlithgowshire. Carboniferous Limestone. Borehole at Boghead House near Bathgate [NS96NE/18]; depth 187 fathoms 0 ft 0 in. [NS 9568 6805].

[P905360](#) Linlithgowshire. Carboniferous Limestone. Borehole at Boghead House near Bathgate [NS96NE/18]; depth 181 fathoms 2 ft 8 in. [NS 9568 6805].

[P905363](#) Linlithgowshire. Carboniferous Limestone. Borehole at Boghead House near Bathgate [NS96NE/18]; depth 195 fathoms 0 ft 0 in. [NS 9568 6805].

[P1008890](#) Midlothian. Limestone. Top of sandstone quarry, Crichton Castle. [NT 3808 6103].

[P904201](#) Midlothian. Limestone. Burdiehouse Limestone. Dump at Burdiehouse Limestone working, Straiton. [NT 2780 6720].

[P904202](#) Midlothian. Limestone. Burdiehouse Limestone. Dump at Burdiehouse Limestone working, Straiton. [NT 2780 6720].



[P904204](#) Midlothian. Limestone. Burdiehouse Limestone. Dump at Burdiehouse Limestone working, Straiton. [NT 2780 6720].

[P904205](#) Midlothian. Limestone. Lower Limestone Group. Tramway cutting to Middleton New Quarry, at point 30 yards SE of road bridge crossing. [NT 3536 5766].

[P904218](#) Midlothian. Limestone. ?Castlecary Limestone; Upper Limestone Group. River north Esk, upper side of railway viaduct at Penicuik. [NT 2388 5977].

[P904219](#) Midlothian. Limestone. Currie Lee Quarry, south-west of the farm. [NT 3803 6234].

[P904220](#) Midlothian. Upper Limestone Group. 0.25 mile due west of Auchencorth, 3 miles south-west of Penicuik. [NT 1937 5742].

[P904221](#) Midlothian. Upper Limestone Group. 0.25 mile due west of Auchencorth, 3 miles south-west of Penicuik. [NT 1937 5742].

[P904223](#) Midlothian. Limestone. Lower Limestone Group. Old Middleton Quarry. [NT 3560 5750].

[P904228](#) Midlothian. Sandstone. Limestone Coal Group. Quarry, 100 yards south of Lilly Burn Farm, about 1 mile ENE of Howgate. [NT 2615 5856].

[P904232](#) Midlothian. Sandstone. Limestone Coal Group. Quarry, 100 yards south of Lilly Burn Farm, about 1 mile ENE of Howgate. [NT 2615 5856].

[P904287](#) Midlothian. Schizodus limestone band. (Ballagan?). Boulder in till, Redhall Quarry, Water of Leith. [NT 2160 7060].

[P904315](#) Midlothian. Cyprid limestone. Thin bed in Wardie Shales. Wardie, 0.33 mile east of Granton. [NT 2454 7713].

[P904316](#) Midlothian. Entomostracan limestone, dark. Oil Shale Group. Burdiehouse Quarry, Straiton, south of Edinburgh. [NT 2770 6700].

[P904318](#) Midlothian. Entomostracan limestone. Oil Shale Group. Burdiehouse Quarry, Straiton, south of Edinburgh. [NT 2770 6700].

[P904320](#) Midlothian. Gastropod limestone. 'Buckie fake', underlies Burdiehouse Limestone. Raw Camps Quarry. [NT 0960 6830].

[P904323](#) Midlothian. Cyprid limestone. Thin bed in Wardie Shales. Wardie, 0.33 mile east of Granton. [NT 2454 7713].

[P904327](#) Midlothian. Limestone. Ballagan Beds; Lower Carboniferous. Overlying Long Row lava, St. Anthony's Well, King's Park. [NT 2755 7620].

[P904351](#) Midlothian. Limestone. Port Edgar, 1 mile west from south Queensferry. [NT 1176 7864].

[P904352](#) Midlothian. Limestone. River Almond, East Calder railway viaduct. [NT 0860 6845].

[P904354](#) Midlothian. Limestone. Raw Camps Quarry. [NT 0960 6830].

[P904355](#) Midlothian. Limestone. Pumpherston Quarry, East Calder. [NT 0698 6894].

[P904357](#) Midlothian. Limestone. Railway cutting, East Calder. [NT 0832 6605].

[P904359](#) Midlothian. Limestone. Railway cutting, East Calder. [NT 0833 6605].

[P904542](#) Midlothian. Limestone. Side of railway at Selms, Kirknewton. [NT 0833 6604].

[P904546](#) Midlothian. Encrinital limestone. Gilmerton, south of Edinburgh. [NT 2930 6910].

[P904619](#) Midlothian. Limestone. Burdiehouse Limestone. No 2 bore, Craigs [NT06NE/42]; 25 yards from road and to south-west of Craigs Farm, 1 mile south-west of Pumpherston; depth 132fm 0 ft 0 in. [NT 0606 6770].

[P904620](#) Midlothian. Limestone. Burdiehouse Limestone; pinkish tinge. No 2 bore, Craigs [NT06NE/42]; 25 yards from road and to south-west of Craigs Farm, 1 mile south-west of Pumpherston; depth 132 fathoms 0 ft 0 in. [NT 0606 6770].

[P904670](#) Midlothian. Cementstone; dark earthy limestone with Spirorbis. The specimens from this bore were taken from the cores as they lay on the ground from top to bottom and numbered T 1338A - T1355A. (Specimens T 1338A - 1340 A, 1346A and 1350A were sliced (S. 27833 - 27837 [NT 2609 7396].

[P904769](#) Midlothian. Limestone. Limestone, siliceous, platy, like shrimp limestone at Granton. Tunnel for sea water, Portobello power station; 1140 ft from bottom of land shaft. [NT 3060 7457].

[P904775](#) Midlothian. Limestone. Limestone, platy, siliceous, like T 3642A. Tunnel for sea water, Portobello power station; 1188 - 1210 ft from bottom of land shaft. [NT 3062 7458].

[P904778](#) Midlothian. Limestone. Limestone, platy, siliceous, like T 3642A. Tunnel for sea water, Portobello power station; 1188 - 1210 ft from bottom of land shaft. [NT 3062 7458].

[P905364](#) Midlothian. Oil shale. On top of Levenseat Limestone. Levenseat Limestone Quarry. [NS 9449 5809].

[P905365](#) Midlothian. Oil shale. On top of Levenseat Limestone. Levenseat Limestone Quarry. [NS 9449 5809].

[P1007762](#) Peeblesshire. Limestone. Caradoc. Wrae Quarry, Mossfennan, Broughton. [NT 1170 3234].

[P1007764](#) Peeblesshire. Limestone. Caradoc. Glencotho Quarry, Holms Water, Broughton. [NT 0897 2937].

[P1007765](#) Peeblesshire. Calcareous breccia . Limestone occurs as masses in this breccia. Glencotho Quarry, Holms Water, Broughton. [NT 0897 2937].

[P1007768](#) Peeblesshire. Tuff?. Caradoc. Westernmost limestone quarry 0.33 mile S of Drumelzier Castle. [NT 1252 3299].

[P1007769](#) Peeblesshire. Limestone. Caradoc. Winkstone Quarry, Eddleston Water, N of Peebles. [NT 2427 4360].

[P1007892](#) Peeblesshire. Limestone. Wrae Limestone. Wrae Quarry. [NT 1167 3239].

[P1007893](#) Peeblesshire. Limestone. Wrae Limestone. Wrae Quarry. [NT 1167 3239].

[P904568](#) Peeblesshire. Limestone with fossils. Wenlock - Ludlow. Gutterford Burn. [NT 1580 5910].

[P1009855](#) Perthshire. Limestone. Creag na Caillich Burn below junction of branch from E; 2.25 miles N of Killin (loc. 85). [NN 5702 3603].

[P1009857](#) Perthshire. Limestone. A few yards above the road, Allt Tir Artair, N side of Loch Tay (loc. 87). [NN 5961 3513].

[P1009876](#) Perthshire. Limestone, micaceous. Stream at Duncroisk at point 0.75 mile N of road about 4 miles W of Loch Tay (loc. 77). [NN 5340 3710].

[P1009882](#) Perthshire. Limestone. Creag na Caillich (loc. 79a). [NN 5600 3700].

[P1009976](#) Perthshire. Mica limestone. The old limestone quarry, roadside E of Inverherive, 1 mile NW of Crianlarich (loc. 125). [NN 3731 2621].

[P1009977](#) Perthshire. The old limestone quarry, roadside E of Inverherive, 1 mile NW of Crianlarich (loc. 125). . [NN 3731 2621].

[P1009999](#) Perthshire. Glen Lochay, upper portion which runs NNW; stream entering from SE at point N of Beinn nan Imirean (loc. 106); first sill up from limestone. . [NN 4177 3223].

[P1010000](#) Perthshire. Glen Lochay, upper portion which runs NNW; stream entering from SE at point N of Beinn nan Imirean (loc. 106); second sill up from limestone. . [NN 4193 3220].

[P1010037](#) Perthshire. Mica limestone. Metamorphosed. About 2 miles W of Croiteonan, Glen Falloch (loc. 139). [NN 3190 2320].

[P1010119](#) Perthshire. Limestone. Eas Eoghannan, NW branch, E of Meall Daill, Glen Lyon (loc. 22). [NN 4220 4340].

[P1010132](#) Perthshire. Amphibolite, banded and foliated. No limestone seen at point indicated. Near source of W branch of Allt Rioran, N slope of Meall nan Subh, Glen Lyon (for loc. 69). [NN 4650 3980].

[P1010133](#) Perthshire. Amphibolite, banded and foliated. No limestone seen at point indicated. Near source of W branch of Allt Rioran, N slope of Meall nan Subh, Glen Lyon (for loc. 69). [NN 4650 3980].

[P1011107](#) Perthshire. Limestone. ?Loch Tay Limestone. Gleann Da-Eig, 0.31 mile above Balmeanoch, Glen Lyon. [NN 6121 4729].

[P1011124](#) Perthshire. Limestone. ?Loch Tay Limestone. Old quarry 0.69 mile E of S of Balgie Bridge, Glen Lyon. [NN 5780 4570].

[P1011126](#) Perthshire. In stream 1 mile SE of Milton Eonan, Glen Lyon. ?Loch Tay Limestone. [NN 5836 4472].

[P1011205](#) Perthshire. Basic rock. Dyke cutting limestone (most westerly at site). Little quarry, on path (or old road) 0.25 mile S of summit of Leagag. [NN 5150 5350].

[P1011334](#) Perthshire. Quartzite. Associated with limestone. SE from Carn Liath, 5 miles NE of Blair Atholl. [NN 9350 6840].

[P1011336](#) Perthshire. Hornblende schist. Alternating with limestone. NW side of Ben Vrackie, Pitlochry. [NN 9400 6300].

[P1011462](#) Perthshire. Allt na Moine Buidhe, above Struan - Kinloch Rannoch new road SE of Beinn a' Chuallaich. Dyke in limestone. [NN 7066 6107].

[P1011491](#) Perthshire. Fine-grained dark pelite with thin layers of dark grey metalimestone. [Dark Limestone of Blair Atholl Subgroup]. Crochton. [NN 9750 6780].

[P1011492](#) Perthshire. ?Impure metalimestone, dark grey, fine-grained. [Dark Limestone of Blair Atholl Subgroup]. [No label, but must be from locality A]. [NN 9750 6780].

[P1011493](#) Perthshire. Grey, fine-grained rock; could be metasediment or sheared minor intrusion. [Dark Limestone of Blair Atholl Subgroup]. E side of Crochton. [NN 9720 6760].

[P1011495](#) Perthshire. Crystalline metalimestone. Mottled and banded, white to greenish grey; 'one of the varieties of marble here'. Stream near centre of 6-inch sheet Perth 22 SE(W). [NN 9763 6695].

[P1011535](#) Perthshire. Limestone. Blair Atholl Limestone; Dalradian. Schiehallion, near E end. [NN 7460 5460].

[P1011536](#) Perthshire. Limestone. Thin bed in Ben Lawers Schist; Dalradian. 0.83 mile S by E of Lick, S side of Loch Tummel. [NN 8290 5660].

[P1011551](#) Perthshire. Quartz schist. River Tilt below Marble Lodge. [NN 8950 7170].

[P1011552](#) Perthshire. Banded gneiss. ?Moine. River Tilt, 0.5 mile below Marble Lodge. [NN 8910 7160].

[P1011553](#) Perthshire. Banded gneiss. ?Moine. River Tilt, W of Marble Lodge. [NN 8950 7170].

[P1011558](#) Perthshire. Limestone. See Murchison & Geikie for identity of Glen Elg Limestone. Glen Tilt below Gilbert's Bridge. [NN 8815 7001].

[P906212](#) Renfrewshire. Theralite. Cutting Lower Limestone Group. Old quarry 0.125 mile east of Barshaw House 1.5 miles east of Paisley. [NS 5057 6418].

[P906213](#) Renfrewshire. Theralite. Cutting Lower Limestone Group. Old quarry 0.125 mile east of Barshaw House 1.5 miles east of Paisley. [NS 5057 6418].

[P906214](#) Renfrewshire. Theralite. Cutting Lower Limestone Group. Old quarry 0.125 mile east of Barshaw House 1.5 miles east of Paisley. [NS 5057 6418].

[P906250](#) Renfrewshire. Dolerite. Intrusion in Lower Limestone Group sandstone. Crookston Hospital (cf. [NS565SW/217, 218]). [NS 5210 6210].

[P906370](#) Renfrewshire. Limestone. Earthy, dark. Darnley No. 1 bore [NS55NW/55]; depth 50 fathoms 3 ft 7 in. [NS 5261 5890].

[P906372](#) Renfrewshire. Limestone. Earthy, dark. Darnley No. 1 bore [NS55NW/55]; depth 50 fathoms 3 ft 0 in. [NS 5261 5890].

[P906375](#) Renfrewshire. Limestone. Brown (Index). Darnley No. 1 bore [NS55NW/55]; depth 100 fathoms 3 ft 0 in. [NS 5261 5890].

[P906377](#) Renfrewshire. Limestone. Calmy. Darnley No. 1 bore [NS55NW/55]; depth 2 fathoms 3 ft 0 in. [NS 5261 5890].

[P906381](#) Renfrewshire. Limestone. Lyoncross Limestone. Northbraes Farm Bore [NS55NW/51]; depth 5 fathoms 0 ft 0 in. [NS 5173 5809].

[P906382](#) Renfrewshire. Limestone. Inferior. Darnley No. 1 bore [NS55NW/55]; depth 87 fathoms 4 ft 9 in. [NS 5261 5890].

[P906383](#) Renfrewshire. Limestone. Grey, fine-grained. Darnley No. 1 bore [NS55NW/55]; depth 51 fathoms 1 ft 7 in. [NS 5261 5890].

[P906385](#) Renfrewshire. Limestone. Grey, fine-grained. Darnley No. 1 bore [NS55NW/55]; depth 51 fathoms 0 ft 6 in. [NS 5261 5890].

[P906386](#) Renfrewshire. Limestone. Inferior. Darnley No. 1 bore [NS55NW/55]; depth 87 fathoms 4 ft 0 in. [NS 5261 5890].

[P906387](#) Renfrewshire. Limestone. Lyoncross Limestone. Northbraes Farm Bore [NS55NW/51]; depth 3 fathoms 0 ft 0 in. [NS 5173 5809].

[P906392](#) Renfrewshire. Limestone. Index Limestone. Northbraes Farm Bore [NS55NW/51]; depth 38 fathoms 1 ft 6 in. [NS 5173 5809].

[P906398](#) Renfrewshire. Limestone. Index Limestone. Northbraes Farm Bore [NS55NW/51]; depth 37 fathoms 3 ft 0 in. [NS 5173 5809].

[P906417](#) Renfrewshire. Limestone. Brown (Index). Darnley No. 2 bore [NS55NW/62]; depth 99 fathoms 0 ft 0 in. [NS 5278 5875].

[P906424](#) Renfrewshire. Limestone. Fine-grained, encrinitic fragments. Darnley No. 2 bore [NS55NW/62]; depth 84 fathoms 4 ft 11 in. [NS 5278 5875].

[P906425](#) Renfrewshire. Limestone. Fine-grained, shell debris. Darnley No. 2 bore [NS55NW/62]; depth 84 fathoms 4 ft 7 in. [NS 5278 5875].

[P907840](#) Renfrewshire. Limestone. Top Hosie. Limekilns Plantation [Near Garpel Bridge; see Sh. 22 memoir (1930 Edn.), p. 139]. [NS 3426 5887].

[P907841](#) Renfrewshire. Limestone. Dockra. Limekilns Plantation [Near Garpel Bridge; see Sh. 22 memoir (1930 Edn.), p. 139]. [NS 3426 5887].

[P1012636](#) Ross and Cromarty. Tremolite rock. From metalimestone in Lewisian. 0.33 mile ESE of foot of Allt Tollaidh. [NG 8460 2300].

[P1012637](#) Ross and Cromarty. Tremolite rock. From metalimestone in Lewisian. 0.33 mile ESE of foot of Allt Tollaidh. [NG 8460 2300].

[P1012638](#) Ross and Cromarty. Tremolite rock. From metalimestone in Lewisian. 0.33 mile ESE of foot of Allt Tollaidh. [NG 8460 2300].

[P1012639](#) Ross and Cromarty. Tremolite rock. From metalimestone in Lewisian. 0.33 mile ESE of foot of Allt Tollaidh. [NG 8460 2300].

[P1012640](#) Ross and Cromarty. Metalimestone. Lewisian. 0.17 mile up from foot of Allt Easan Mhic Gorraidh. [NG 8426 2268].

[P1012682](#) Ross and Cromarty. Close to N side of limestone, S side of stream NW side of Beinn Fhada. Lewisian. [NG 8502 2390].

[P1013001](#) Ross and Cromarty. Tremolitic marble. Lewisian. 2550 ft slightly S of E of Lochan Cul a' Mhail. [NG 8520 2400].

[P1013003](#) Ross and Cromarty. Marble with forsterite. Lewisian. NW side of Loch Coir' an Damh. [NG 8441 2168].

[P1013006](#) Ross and Cromarty. Tremolite (folded) in marble. Lewisian. 0.67 mile slightly N of W of Lochan na Beinne Faide. [NG 8530 2370].

[P1013007](#) Ross and Cromarty. ?Diopside nodule in limestone. Lewisian. 100 yds WNW of SW end of Lochan na Beinne Faide. [NG 8610 2350].

[P1013464](#) Ross and Cromarty. Limestone, oolitic. Cambrian (basal limestone). Kishorn. [NG 8460 4320].

[P1013465](#) Ross and Cromarty. Limestone. Jurassic (Lias). Allt Breagach, Applecross. [NG 7150 4380].

[P1013466](#) Ross and Cromarty. Limestone. Jurassic (Lias). Allt Breagach, Applecross. [NG 7150 4380].

[P1013648](#) Ross and Cromarty. Marble. Lewisian; see NW Highland Mem, p. 38. Part of Meallan Buidhe inlier, near Loch Monar. [NH 1303 3969].

[P1013721](#) Ross and Cromarty. Fetid limestone. Ord beds, Strathpeffer sequence of Middle Old Red Sandstone. By side of footpath in wood An t-Ord, 400 yds E of Eaglestone Cottage, Strathpeffer. [NH 4768 5798].

[P1013722](#) Ross and Cromarty. Fetid limestone. Ord beds, Strathpeffer sequence of Middle Old Red Sandstone. By side of footpath in wood An t-Ord, 400 yds E of Eaglestone Cottage, Strathpeffer. [NH 4768 5798].

[P1013723](#) Ross and Cromarty. Fetid limestone. Ord beds, Strathpeffer sequence of Middle Old Red Sandstone. By side of footpath in wood An t-Ord, 400 yds E of Eaglestone Cottage, Strathpeffer. [NH 4768 5798].

[P1013802](#) Ross and Cromarty. Marble. Lewisian (Loch Luichart inlier). Burn E of Allt Achaid Ire, 1.5 miles SE of Lochluichart Station. [NH 3440 6110].

[P1013803](#) Ross and Cromarty. Marble. Lewisian (Loch Luichart inlier). Burn W of Allt Achaid Ire, 1.5 miles SE of Lochluichart Station. [NH 3330 6040].

[P1013804](#) Ross and Cromarty. Marble. Lewisian (Loch Luichart inlier). Near head of stream, 1.5 miles S of Achadh Ire. [NH 3410 6030].

[P1014465](#) Ross and Cromarty. Marble. Lewisian. 1 mile S by W of Kerrysdale House. [NG 8170 7190].

[P1014466](#) Ross and Cromarty. Marble. Lewisian. 1 mile S by W of Kerrysdale House. [NG 8170 7190].

[P1014467](#) Ross and Cromarty. Marble. Lewisian. 1 mile slightly W of S of Kerrysdale House. [NG 8190 7170].

[P1014468](#) Ross and Cromarty. Marble. Lewisian. 1 mile E by S of Kerrysdale House. [NG 8350 7290].

[P1014469](#) Ross and Cromarty. Marble. Lewisian. Footpath, Flowerdale Forest, Badnascallaig. [NG 8420 7230].

[P1014470](#) Ross and Cromarty. Marble. Lewisian. Footpath, Flowerdale Forest, Badnascallaig. [NG 8420 7230].

[P1014471](#) Ross and Cromarty. Marble. Lewisian. Roadside 0.5 mile W of Badnascallaig. [NG 8420 7210].

[P1014472](#) Ross and Cromarty. Marble. Lewisian, ?associated with amphibolite. 0.5 mile W of Dubh Loch. [NG 8300 6900].

[P1014473](#) Ross and Cromarty. Marble. Lewisian. 0.5 mile NW of Dubh Loch. [NG 8270 7120].

[P1014474](#) Ross and Cromarty. Marble. Lewisian. 0.5 mile W of Dubh Loch. [NG 8300 6900].

[P1014475](#) Ross and Cromarty. Marble. Lewisian. From hill near Dubh Loch. [NG 8360 7010].

[P1014476](#) Ross and Cromarty. Foliated igneous rock associated with marble. Lewisian. From quarry in wood near Shildaig. [NG 8120 7230].

[P1014477](#) Ross and Cromarty. Foliated igneous rock associated with marble. Lewisian. From quarry in wood near Shildaig. [NG 8120 7230].

[P1014515](#) Ross and Cromarty. Amphibolite and hornblende schist. Dyke within Lewisian. Near the marble, Dubh Loch. [NG 8350 7010].

[P1014527](#) Ross and Cromarty. Schist (biotite) at edge of marble. Lewisian; Loch Maree Series paragneiss. 1 mile S by W of Kerrysdale . [NG 8170 7190].

[P1014585](#) Ross and Cromarty. Limestone. Letterewe band, Lewisian. Loch Maree. [NG 9560 7150].

[P1014586](#) Ross and Cromarty. Limestone. Letterewe band, Lewisian. Loch Maree. [NG 9560 7150].

[P1014588](#) Ross and Cromarty. Dolomite. Cambrian. Glenlogan, Kinlochewe [valley of Abhainn Bruachaig]. [NH 0500 6200].

[P1014615](#) Ross and Cromarty. Marble, with ?tremolite. Lewisian (Loch Maree Series). 0.92 mile WNW of head of Lochan Fada. [NG 9870 7380].

[P1014616](#) Ross and Cromarty. Marble. Lewisian (Loch Maree Series). 0.375 mile NE of outlet, Loch Garbhaig. [NG 9956 7104].

[P1014617](#) Ross and Cromarty. Marble. Lewisian (Loch Maree Series); Letterewe band. Old tramway, Letterewe. [NG 9520 7200].

[P1014618](#) Ross and Cromarty. Marble. Lewisian (Loch Maree Series). 0.3 mile NNW of Folais, Letterewe. [NG 9510 7230].

[P1014619](#) Ross and Cromarty. Limestone. Letterewe Limestone; Lewisian (Loch Maree Series). 0.5 mile slightly W of N of Folais. [NG 9510 7270].

[P1014620](#) Ross and Cromarty. Limestone. Letterewe Limestone; Lewisian (Loch Maree Series). 'Letterewe'. [NG 9500 7100].

[P1014621](#) Ross and Cromarty. Limestone. Letterewe Limestone; Lewisian (Loch Maree Series). 'Letterewe'. [NG 9500 7100].

[P1014622](#) Ross and Cromarty. Black limestone. Letterewe Limestone; Lewisian (Loch Maree Series). Smiorasair, Loch Maree. [NG 9970 6740].

[P1014671](#) Ross and Cromarty. Limestone with Salterella. Durness Limestone, Cambrian. Abhainn Bruachaig, 0.5 mile below junction with Allt Giubhais. [NH 0590 6280].

[P1014672](#) Ross and Cromarty. Limestone with Salterella. Durness Limestone, Cambrian. Abhainn Bruachaig, 0.5 mile below junction with Allt Giubhais. [NH 0590 6280].

[P1014673](#) Ross and Cromarty. Limestone with Salterella. Durness Limestone, Cambrian. Abhainn Bruachaig, 0.5 mile below junction with Allt Giubhais. [NH 0590 6280].

[P1014882](#) Ross and Cromarty. Durness Limestone. Pebble from Middle Old Red Sandstone conglomerate. Alness River. [NH 6500 7030].

[P1015107](#) Ross and Cromarty. Borolanite. Near contact with marble. Roadside, E from Altnacealgach Hotel. [NC 2976 0879].

[P1015108](#) Ross and Cromarty. Marble. Near contact with porphyry. South side of Sgonnan Mor, Lerin Water, 6 miles SE of Inchnadamph. [NC 2930 1330].

[P1015350](#) Ross and Cromarty. R Oyke at ford on road to Kinlochailsh. Sheared dyke in limestone; post-Cambrian. [NC 3119 0959].

[P1015351](#) Ross and Cromarty. E of Altnacealgach Hotel. Sheared dyke in limestone; post-Cambrian. [NC 3020 0890].

[P1015377](#) Ross and Cromarty. Allt a' Chaoruinn, E from Altnacealgach Hotel. Dyke, sheared, cutting limestone. [NC 2829 0619].

[P1018927](#) Ross and Cromarty. Limestone. Letterewe band, Lewisian. Loch Maree. [NG 9560 7150].

[P1006872](#) Roxburghshire. Agglomerate. Ash in vent; see unregistered limestone blocks. 1 mile W of Blackburn, junction streams; Blackburn is 1 mile N 20 deg W of Newcastleton Station. [NY 4588 8893].

[P1007363](#) Roxburghshire. ?Limestone [?block in vent]. Lower Carboniferous. S of Greatmoor, 8 miles S of Hawick [?block in vent]. [NT 4360 0280].

[P1007473](#) Roxburghshire. Limestone. Block in vent. Sundhope, 2.5 miles W of Riccarton. [NY 5030 9900].

[P1007474](#) Roxburghshire. Limestone. Block in vent. Sundhope, 2.5 miles W of Riccarton. [NY 5030 9900].

[P1017200](#) Shetland. Limestone. Old Red Sandstone, Walls Formation. Wick of Watsness, 700 yds S of Sutherhouse, Walls. [HU 1780 5022].

[P1017201](#) Shetland. Limestone. Old Red Sandstone, Walls Formation. Wick of Watsness, 700 yds S of Sutherhouse, Walls. [HU 1780 5022].

[P1017202](#) Shetland. Limestone. Old Red Sandstone, Walls Formation. Wick of Watsness, 700 yds S of Sutherhouse, Walls. [HU 1780 5022].

[P1017373](#) Shetland. Limestone, crystalline. Banded, grey. Head of Dales Voe, 100 yds W of Dale, Delting. [HU 4110 6853].

[P1017374](#) Shetland. Limestone, crystalline. Banded, grey. Head of Dales Voe, 100 yds W of Dale, Delting. [HU 4110 6853].

[P1017375](#) Shetland. Limestone, crystalline. Banded, grey. Head of Dales Voe, 100 yds W of Dale, Delting. [HU 4110 6853].

[P1017376](#) Shetland. Limestone, crystalline. Banded, grey. Head of Dales Voe, 100 yds W of Dale, Delting. [HU 4110 6853].

[P1017386](#) Shetland. Crushed limestone, mylonitic. Firths Ness, 700 yds E of Northness. [HU 4600 7289].

[P1017387](#) Shetland. Crushed limestone, mylonitic. Firths Ness, 700 yds E of Northness. [HU 4600 7289].

[P1017388](#) Shetland. Crushed limestone, mylonitic. Firths Ness, 700 yds E of Northness. [HU 4600 7289].

[P1017389](#) Shetland. Crushed limestone, mylonitic. Firths Ness, 700 yds E of Northness. [HU 4600 7289].

[P1017425](#) Shetland. Limestone, crystalline. Grey, compact. Shore, 160 yds S of Eastdyke, Dury Voe. [HU 4630 6342].

[P1017426](#) Shetland. Limestone, crystalline. Grey, compact. Shore, 160 yds S of Eastdyke, Dury Voe. [HU 4630 6342].

[P1017456](#) Shetland. Limestone. Grey, banded with pure and calcsilicate-phlogopite varieties. Shore section 290 yds SW of point of Skaw Taing, Whalsay. [HU 6048 6680].

[P1017480](#) Shetland. Metalimestone. Crystalline with calcsilicate wedges. Papa Little, Rit Ness peninsula, N side. [HU 3348 6208].

[P1017504](#) Shetland. Limestone. Pale grey and yellowish, crystalline. Shore section 290 yds SW of point of Skaw Taing, Whalsay. [HU 6049 6681].

[P1017505](#) Shetland. Limestone. Grey, banded with pure and calcsilicate-phlogopite varieties. Shore section 290 yds SW of point of Skaw Taing, Whalsay. [HU 6049 6681].

[P1017514](#) Shetland. Limestone, crystalline. Grey, compact. Shore, 160 yds S of Eastdyke, Dury Voe. [HU 4630 6342].



[P1017659](#) Shetland. Metamorphic limestone. With muscovite and green mineral. Top of cliff at Sunkir, Lamb Hoga, Fetlar. [HU 6230 8757].

[P1017660](#) Shetland. Metamorphic limestone. With muscovite and green mineral. Top of cliff at Sunkir, Lamb Hoga, Fetlar. [HU 6230 8757].

[P1017709](#) Shetland. Crystalline limestone. Greenish tint. Shore at Ness of Brough, Fetlar. [HU 5764 9257].

[P1017710](#) Shetland. Crystalline limestone. Greenish tint. Shore at Ness of Brough, Fetlar. [HU 5764 9257].

[P1017963](#) Shetland. Limestone, reddish. Band in phyllitic schist. 50 yds W of Lainnas Geo, 700 yds E 22 deg S of Fethaland. [HU 3817 9346].

[P1017964](#) Shetland. Limestone, reddish. Band in phyllitic schist. 50 yds W of Lainnas Geo, 700 yds E 22 deg S of Fethaland. [HU 3817 9346].

[P1017965](#) Shetland. Limestone, reddish. Band in phyllitic schist. 50 yds W of Lainnas Geo, 700 yds E 22 deg S of Fethaland. [HU 3817 9346].

[P1017966](#) Shetland. Limestone, reddish. Band in phyllitic schist. 50 yds W of Lainnas Geo, 700 yds E 22 deg S of Fethaland. [HU 3817 9346].

[P1018189](#) Shetland. Schistose limestone. North Holm of Burravoe, E side. [HU 3814 8961].

[P1018190](#) Shetland. Schistose limestone. North Holm of Burravoe, E side. [HU 3814 8961].

[P1018191](#) Shetland. Schistose limestone. North Holm of Burravoe, E side. [HU 3814 8961].

[P1018192](#) Shetland. Schistose limestone. North Holm of Burravoe, E side. [HU 3814 8961].

[P1018483](#) Shetland. Metalimestone, micaceous. Burraland. [HU 3424 7508].

[P1018494](#) Shetland. Metalimestone, micaceous. Flagy, blue, micaceous. NE corner of Point of Fethaland. [HU 3796 9514].

[P1018638](#) Shetland. Grey limestone. Old limestone quarry, 700 ydsW of S end of Trolla Water, Unst. [HP 6018 0888].

[P1018639](#) Shetland. Streaky limestone. Old limestone quarry, 700 ydsW of S end of Trolla Water, Unst. [HP 6018 0888].

[P1018769](#) Stirlingshire. Limestone. Encrinital. Murrayshall old lime pits, 1 mile S of Cambusbarron (12th mile, proposed Mid-Scotland Canal). [NS 7736 9086].

[P905267](#) Stirlingshire. Limestone. Entomostracan. Underground bore in Wester Gartshore Colliery [NS67SE/99]; depth 165 fathoms 5 ft 1 in. [NS 6823 7239].

[P905269](#) Stirlingshire. Dark limestone. Underground bore in Wester Gartshore Colliery [NS67SE/99]; depth 111 fathoms 3 ft 4 in. [NS 6823 7239].

[P905271](#) Stirlingshire. Limestone. Entomostracan, shaly. Underground bore in Wester Gartshore Colliery [NS67SE/99]; depth 165 fathoms 5 ft 1 in. [NS 6823 7239].

[P905272](#) Stirlingshire. Dark limestone. Underground bore in Wester Gartshore Colliery [NS67SE/99]; depth 166 fathoms 3 ft 3 in. [NS 6823 7239].

[P905273](#) Stirlingshire. Dark limestone. Underground bore in Wester Gartshore Colliery [NS67SE/99]; depth 163 fathoms 3 ft 3 in. [NS 6823 7239].

[P905276](#) Stirlingshire. Limestone. Entomostracan. Underground bore in Wester Gartshore Colliery [NS67SE/99]; depth 165 fathoms 5 ft 1 in. [NS 6823 7239].

[P905299](#) Stirlingshire. Limestone. Hurllet. Sculliongour Muir, 0.75 mile north of Lennoxtown. [NS 6296 7900].

[P905382](#) Stirlingshire. Limestone. No. 3 bore, Glenbervie [NS88SE/3]; depth 95 fathoms 4 ft 4 in. [NS 8526 8476].

[P905383](#) Stirlingshire. Limestone. No. 3 bore, Glenbervie [NS88SE/3]; depth 96 fathoms 0 ft 0 in. [NS 8526 8476].

[P905627](#) Stirlingshire. Limestone. Orchard. Rashiehill (GS) Bore [NS87SW/22]; depth 169 fathoms 0 ft 4 in. [NS 8386 7300].

[P905628](#) Stirlingshire. Limestone. Calmy. Rashiehill (GS) Bore [NS87SW/22]; depth 141 fathoms 0 ft 4 in. [NS 8386 7300].

[P905665](#) Stirlingshire. Limestone. Rashiehill (GS) Bore [NS87SW/22]; depth 216 fathoms 2 ft 0 in. [NS 8386 7300].

[P905668](#) Stirlingshire. Limestone?. Rashiehill (GS) Bore [NS87SW/22]; depth 198 fathoms 4 ft 0 in. [NS 8386 7300].

[P906241](#) Stirlingshire. Dolerite. Milngavie Sill; intrusion in Lower Limestone Group sandstone. Knoll at Kettlehill Farm. [NS 5771 7485].

[P906636](#) Stirlingshire. Parrot blaes. Atop of Levenseat Limestone. Cannock No. 3 (Bullions) bore [NS88NE/6]; depth 145 fathoms 3 ft 7 in. [NS 8654 8786].

[P1015103](#) Sutherlandshire. Marble. Knoll near road, Ledbeg, Assynt. [NC 2441 1320].

[P1015104](#) Sutherlandshire. Opicalcite. Ledbeg Burn, 0.5 mile E of Lyne, Assynt. [NC 2604 1382].

[P1015105](#) Sutherlandshire. Marble. Durness Limestone, contact metamorphosed. Near Ledbeg, 5 miles E of Inchnadamph. [NC 2430 1370].

[P1015109](#) Sutherlandshire. Limestone. Sole in crushed Furoid Beds. Moine Thrust, Knockan. [NC 1857 0947].

[P1015110](#) Sutherlandshire. Limestone, sheared. Eilean Dubh Member. In bed of small stream 1 mile SW of Knockan. [NC 2020 0938].

[P1015111](#) Sutherlandshire. Limestone, sheared. Eilean Dubh Member. In bed of small stream 1 mile SW of Knockan. [NC 2020 0938].

[P1015112](#) Sutherlandshire. Limestone. Eilean Dubh Member. Allt Traligill, Inchnadamph. [NC 2710 2100].

[P1015113](#) Sutherlandshire. Limestone, marmorised. Cambrian. Above Ledbeg River, 0.5 mile SE of Lyne. [NC 2457 1352].

[P1015114](#) Sutherlandshire. Limestone, marmorised. Cambrian. Ledbeg River. [NC 2457 1352].

[P1015115](#) Sutherlandshire. Limestone, marmorised. Cambrian. Ledbeg River. [NC 2457 1352].

[P1015136](#) Sutherlandshire. Marble, with epidote. Ledbeg, Assynt. [NC 2430 1370].

[P1015223](#) Sutherlandshire. Altered dolomite. 860 yds E of NE corner of Loch Sail an Ruathair. [NC 3434 1495].

[P1015256](#) Sutherlandshire. Marble. Main stream entering N shore of Loch Sail an Ruathair, 470 yds N 30 deg W of NE corner of Loch Sail an Ruathair. [NC 3333 1551].

[P1015339](#) Sutherlandshire. Altered dolomite-forsterite marble. Main stream entering N shore of Loch Sail an Ruathair [metamorphic Burn]. [NC 3330 1540].

[P1015353](#) Sutherlandshire. Calcsilicate rock or marble. Moine. Shinness Quarries. [NC 5250 1380].

[P1015354](#) Sutherlandshire. Calcsilicate rock or marble. Moine. Shinness Quarries. [NC 5250 1380].

[P1015355](#) Sutherlandshire. Calcsilicate rock or marble. Moine. Shinness Quarries. [NC 5250 1380].

[P1015387](#) Sutherlandshire. At roadside 1 mile SW of Knockan. Dyke cutting Cambrian limestone. [NC 1927 0958].

[P1015526](#) Sutherlandshire. Limestone. Grudaidh Group. Allt Traligill, Glenbain. [NC 2356 2465].

[P1015527](#) Sutherlandshire. Limestone. Eilean Dubh Group. On plane of Moine Thrust, Creag a' Chnocain. [NC 1857 0947].

[P1015533](#) Sutherlandshire. Limestone, sheared. Grudaidh Group. Below Glencoul Thrust Plane, above shore W of Eilean an Tuim, Loch Glencoul. [NC 2620 3015].

[P1015534](#) Sutherlandshire. Limestone, sheared. Grudaidh Group. Below Glencoul Thrust Plane, above shore W of Eilean an Tuim, Loch Glencoul. [NC 2620 3015].

[P1015535](#) Sutherlandshire. Limestone. Eilean Dubh Limestone. Allt Traligill, Inchnadamph. [NC 2710 2100].

[P1015536](#) Sutherlandshire. Limestone. Grudaidh Limestone. Allt Traligill, Glenbain. [NC 2690 2100].

[P1015543](#) Sutherlandshire. Limestone. Eilean Dubh Limestone. Allt nan Uamh, Inchnadamph. [NC 2756 1727].

[P1015546](#) Sutherlandshire. Decalcified Olenellus limestone. Cambrian. Above road, 200 yds NNE of Skiag Bridge, about 2 miles NNW of Inchnadamph. [NC 2356 2465].

[P1015811](#) Sutherlandshire. Limestone, Highly sheared. Durness Limestone. 500 yds NE from An Dubh Loch. [NC 3616 4637].

[P1015994](#) Sutherlandshire. Limestone, black bed. Middle of Eilean Dubh Group. 0.5 mile E of Keoldale, Kyle of Durness. [NC 3839 6596].

[P1015996](#) Sutherlandshire. Limestone. At bottom of Balnakiel Group. Balnakiel Bay, W shore of bay with anticline, near Balnakiel. [NC 3886 6878].

[P1015997](#) Sutherlandshire. Limestone. 200 yds E of Sangomore. [NC 4110 6740].

[P1015998](#) Sutherlandshire. White limestone. Alter. Series above Big Croispuill limestone. S from Loch Croispol, Durness. [NC 3954 6720].

[P1015999](#) Sutherlandshire. White limestone. Bottom of Balnakiel Group. Balnakiel Bay, W side of bay with anticline. [NC 3886 6878].

[P1016000](#) Sutherlandshire. Limestone. Flaggy beds of Eilean Dubh Member. A'Ghoil-sgeir near Eilean Hoan. [NC 4322 6706].

[P1016001](#) Sutherlandshire. Limestone. Top of Sangomore Group. Balnakiel Bay, Durness. [NC 3882 6880].

[P1016012](#) Sutherlandshire. Quartzite. Resting on limestone. Sango Bay, Durness. [NC 4060 6830].

- [P1016014](#) Sutherlandshire. Limestone. Surface pierced by molluscs. A' Ghoil Sgeir, 2 miles E of Durness. [NC 4322 6706].
- [P1016206](#) Sutherlandshire. ?Limestone. Vein in Lewisian gneiss. 1 mile S of Cape Wrath on shore cliff. [NC 2511 7355].
- [P1016207](#) Sutherlandshire. ?Limestone. Vein in Lewisian gneiss. 1 mile S of Cape Wrath on shore cliff. [NC 2511 7355].
- [P1016208](#) Sutherlandshire. ?Limestone. Vein in Lewisian gneiss. 1 mile S of Cape Wrath on shore cliff. [NC 2511 7355].
- [P1016263](#) Sutherlandshire. Limestone. In Moine series. Near to Faraid Head, Durness. [NC 3900 7100].
- [P1016321](#) Sutherlandshire. Black limestone, ?foraminiferal. An t-Sron, Eriboll. [NC 4396 5798].
- [P1016332](#) Sutherlandshire. Limestone, fossiliferous. An Garbh-eilean, Durness. [NC 3330 7350].
- [P1016333](#) Sutherlandshire. Limestone. Eilean Dubh. Skerry near Eilean Hoan, Durness. [NC 4556 6805].
- [P1016349](#) Sutherlandshire. Limestone with worm castings. Near Loch Borrallie. [NC 3800 6700].
- [P1016455](#) Sutherlandshire. Limestone. Associated with frilled schists above Moine Thrust Plane. W slope, Beinn Tharsuinn [Meall Bad a' Mhartuin on new map]. [NC 4410 5660].
- [P1016456](#) Sutherlandshire. Limestone. Associated with frilled schists above Moine Thrust Plane. W slope, Beinn Tharsuinn [Meall Bad a' Mhartuin on new map]. [NC 4410 5660].
- [P1016457](#) Sutherlandshire. Limestone. Associated with frilled schists above Moine Thrust Plane. W slope, Beinn Tharsuinn [Meall Bad a' Mhartuin on new map]. [NC 4410 5660].
- [P1016477](#) Sutherlandshire. Limestone, ?foraminiferal. Cambrian; Grudaidh Group. An t-Sron, Loch Eriboll. [NC 4420 5800].
- [P1016478](#) Sutherlandshire. Limestone, ?foraminiferal. Cambrian; Grudaidh Group. An t-Sron, Loch Eriboll. [NC 4420 5800].