

CONT

DIMENSIONS AND COVERAGE

MAP DIMENSIONS

MAP WIDTH		MAP HEIGHT	
Miles	Kilometres	Miles	Kilometres
144	230	359	574

MAP COVERAGE

MAP AREA IN SQUARE MILES	MAP AREA IN SQUARE KM
34666	89785

SCALE

.....|||1:250,000|||.....
4CM TO 10KM

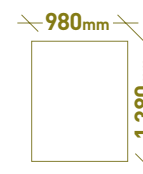
MAP CORNERPOINTS

NE - TOP RIGHT	Norwick
NW - TOP LEFT	Tongue
SE - BOTTOM RIGHT	Berwick-upon-Tweed
SW - BOTTOM LEFT	East Kilbride

TOP 5 TOWNS

TOP 5 TOWNS
Glasgow
Edinburgh
Aberdeen
Dundee
Perth

SIZE



POSTCODE DISTRICTS (Complete)

AB10 1	AB21 7	AB37 9	AB51 0	DD1 3	DD6 9	EH2 3	EH7 4
AB10 6	AB21 9	AB38 7	AB51 3	DD1 4	DD7 6	EH2 4	EH7 5
AB10 7	AB22 8	AB38 9	AB51 4	DD1 5	DD7 7	EH3 5	EH7 6
AB11 5	AB23 8	AB39 2	AB51 5	DD2 1	DD8 1	EH3 6	EH8 7
AB11 6	AB24 1	AB39 3	AB51 7	DD2 2	DD8 2	EH3 7	EH8 8
AB11 7	AB24 2	AB41 6	AB51 8	DD2 3	DD8 3	EH3 8	EH8 9
AB11 8	AB24 3	AB41 7	AB52 6	DD2 4	DD8 4	EH3 9	EH9 1
AB11 9	AB24 4	AB41 8	AB53 4	DD2 5	DD8 5	EH4 1	EH9 2
AB12 3	AB24 5	AB41 9	AB53 5	DD3 0	DD9 6	EH4 2	EH9 3
AB12 4	AB25 1	AB42 0	AB53 6	DD3 6	DD9 7	EH4 3	EH10 4
AB12 5	AB25 2	AB42 1	AB53 8	DD3 7	DD10 0	EH4 4	EH10 5
AB13 0	AB25 3	AB42 2	AB54 4	DD3 8	DD10 8	EH4 5	EH10 6
AB14 0	AB30 1	AB42 3	AB54 6	DD3 9	DD10 9	EH4 6	EH10 7
AB15 4	AB31 4	AB42 4	AB54 7	DD4 0	DD11 1	EH4 7	EH11 1
AB15 5	AB31 5	AB42 5	AB54 8	DD4 6	DD11 2	EH4 8	EH11 2
AB15 6	AB31 6	AB43 6	AB55 4	DD4 7	DD11 3	EH5 1	EH11 3
AB15 7	AB32 6	AB43 7	AB55 5	DD4 8	DD11 4	EH5 2	EH11 4
AB15 8	AB32 7	AB43 8	AB55 6	DD4 9	DD11 5	EH5 3	EH12 0
AB15 9	AB33 8	AB43 9	AB56 1	DD5 1	EH1 1	EH6 4	EH12 5
AB16 5	AB34 4	AB44 1	AB56 4	DD5 2	EH1 2	EH6 5	EH12 6
AB16 6	AB34 5	AB45 1	AB56 5	DD5 3	EH1 3	EH6 6	EH12 7
AB16 7	AB35 5	AB45 2	DD1 1	DD5 4	EH2 1	EH6 7	EH12 8
AB21 0	AB36 8	AB45 3	DD1 2	DD6 8	EH2 2	EH6 8	EH12 9

CONT

POSTCODE DISTRICTS (Complete)

EH13 0	EH27 8	EH54 6	FK11 7	G13 1	G33 4	G52 4	G71 5
EH13 9	EH28 8	EH54 7	FK12 5	G13 2	G33 5	G53 5	G71 6
EH14 1	EH29 9	EH54 8	FK13 6	G13 3	G33 6	G53 6	G71 7
EH14 2	EH30 9	EH54 9	FK14 7	G13 4	G34 0	G53 7	G71 8
EH14 3	EH31 2	EH55 8	FK15 0	G14 0	G34 9	G61 1	G72 0
EH14 4	EH32 0	FK1 1	FK15 9	G14 9	G40 1	G61 2	G72 7
EH14 5	EH32 9	FK1 2	FK16 6	G15 6	G40 2	G61 3	G72 8
EH14 6	EH33 1	FK1 3	FK18 8	G15 7	G40 3	G61 4	G72 9
EH14 7	EH33 2	FK1 4	G1 1	G15 8	G40 4	G62 6	G73 1
EH15 1	EH34 5	FK1 5	G1 2	G20 0	G41 1	G62 7	G73 2
EH15 2	EH35 5	FK2 0	G1 3	G20 6	G41 2	G62 8	G73 3
EH15 3	EH36 5	FK2 7	G1 4	G20 7	G41 3	G64 1	G73 4
EH16 4	EH37 5	FK2 8	G1 5	G20 8	G41 4	G64 2	G73 5
EH16 5	EH39 4	FK2 9	G2 1	G20 9	G41 5	G64 3	G74 1
EH16 6	EH39 5	FK3 0	G2 2	G21 1	G42 0	G64 4	G74 2
EH17 7	EH40 3	FK3 8	G2 3	G21 2	G42 7	G65 0	G74 3
EH17 8	EH41 3	FK3 9	G2 4	G21 3	G42 8	G65 9	G74 4
EH18 1	EH41 4	FK4 1	G2 5	G21 4	G42 9	G66 1	G74 5
EH19 2	EH42 1	FK4 2	G2 6	G22 5	G43 1	G66 2	G75 8
EH19 3	EH47 0	FK5 3	G2 7	G22 6	G43 2	G66 3	G76 7
EH20 9	EH47 7	FK5 4	G2 8	G22 7	G44 3	G66 4	G76 8
EH21 6	EH47 8	FK6 5	G3 6	G23 5	G44 4	G66 5	G76 9
EH21 7	EH47 9	FK6 6	G3 7	G31 1	G44 5	G66 7	G77 5
EH21 8	EH48 1	FK7 0	G3 8	G31 2	G45 0	G66 8	IV1 1
EH22 1	EH48 2	FK7 7	G4 0	G31 3	G45 9	G67 1	IV1 3
EH22 2	EH48 3	FK7 8	G4 9	G31 4	G46 6	G67 2	IV2 3
EH22 3	EH48 4	FK7 9	G5 0	G31 5	G46 7	G67 3	IV2 4
EH22 4	EH49 6	FK8 1	G5 8	G32 0	G46 8	G67 4	IV2 5
EH22 5	EH49 7	FK8 2	G5 9	G32 6	G51 1	G68 0	IV2 7
EH23 4	EH51 0	FK9 4	G11 5	G32 7	G51 2	G68 9	IV3 5
EH24 9	EH51 9	FK9 5	G11 6	G32 8	G51 3	G69 0	IV3 8
EH25 9	EH52 5	FK10 1	G11 7	G32 9	G51 4	G69 6	IV5 7
EH26 0	EH52 6	FK10 2	G12 0	G33 1	G52 1	G69 7	IV8 8
EH26 8	EH53 0	FK10 3	G12 8	G33 2	G52 2	G69 8	IV9 8
EH26 9	EH54 5	FK10 4	G12 9	G33 3	G52 3	G69 9	IV10 8

CONT

POSTCODE DISTRICTS (Complete)

IV11 8	KW1 4	KY1 2	KY8 1	KY12 9	ML2 8	ML7 5	PH10 6
IV12 4	KW1 5	KY1 3	KY8 2	KY13 0	ML2 9	PH1 1	PH10 7
IV12 5	KW2 6	KY1 4	KY8 3	KY13 8	ML3 0	PH1 2	PH11 8
IV13 7	KW3 6	KY2 5	KY8 4	KY13 9	ML3 6	PH1 3	PH12 8
IV18 0	KW5 6	KY2 6	KY8 5	KY14 6	ML3 9	PH1 4	PH13 9
IV19 1	KW6 6	KY3 0	KY8 6	KY14 7	ML4 1	PH1 5	PH14 9
IV20 1	KW7 6	KY3 9	KY9 1	KY15 4	ML4 2	PH2 0	PH16 5
IV25 3	KW8 6	KY4 0	KY10 2	KY15 5	ML4 3	PH2 6	PH18 5
IV28 3	KW9 6	KY4 8	KY10 3	KY15 7	ML5 1	PH2 7	PH21 1
IV30 1	KW10 6	KY4 9	KY11 1	KY16 0	ML5 2	PH2 8	PH22 1
IV30 4	KW11 6	KY5 0	KY11 2	KY16 8	ML5 3	PH2 9	PH23 3
IV30 5	KW12 6	KY5 8	KY11 3	KY16 9	ML5 4	PH3 1	PH24 3
IV30 6	KW13 6	KY5 9	KY11 4	ML1 1	ML5 5	PH4 1	PH25 3
IV30 8	KW14 7	KY6 1	KY11 7	ML1 2	ML6 0	PH5 2	PH26 3
IV31 6	KW14 8	KY6 2	KY11 8	ML1 3	ML6 6	PH6 2	TD13 5
IV32 7	KW15 1	KY6 3	KY11 9	ML1 4	ML6 7	PH7 3	TD14 5
IV36 1	KW16 3	KY7 4	KY12 0	ML1 5	ML6 8	PH7 4	ZE1 0
IV36 2	KW17 2	KY7 5	KY12 7	ML2 0	ML6 9	PH8 0	ZE2 9
IV36 3	KY1 1	KY7 6	KY12 8	ML2 7	ML7 4	PH9 0	ZE3 9