This report contains the transfers results.

Contest Name	Fort William and Ardnamurchan		
Valid Votes	4,003		
Positions to be Filled	4		
Quota	801		

Stage 1

Candidate Name	Affiliation	No. of Ballot Papers
Sarah FANET	Scottish National Party (SNP)	1,341
Fiona FAWCETT	Scottish Conservative and Unionist	404
Angus MACDONALD	Scottish Liberal Democrats	1,500
Thomas MACLENNAN	Independent	373
Kate WILLIS	Scottish Green Party	385
	Total	4,003

Candidate Sarah FANET Elected with 1,341 votes, being in excess of the quota of 801 Candidate Angus MACDONALD Elected with 1,500 votes, being in excess of the quota of 801

This report contains the transfers results.

Stage 2 - Surplus of Angus MACDONALD

699.00000

Action	No. of Ballot Papers	Transfer Value	Votes Transferred
Transfer to Fiona FAWCETT	317	0.46600	147.72200
Transfer to Thomas MACLENNAN	574	0.46600	267.48400
Transfer to Kate WILLIS	248	0.46600	115.56800
No further preference	361	0.46600	168.22600
Not transferred due to rounding			0.00000
	Total		699.00000

This report contains the transfers results.

Stage 3 - Surplus of Sarah FANET

540.00000

Action	No. of Ballot Papers	Transfer Value	Votes Transferred
Transfer to Fiona FAWCETT	47	0.40268	18.92596
Transfer to Thomas MACLENNAN	209	0.40268	84.16012
Transfer to Kate WILLIS	740	0.40268	297.98320
No further preference	345	0.40268	138.92460
Not transferred due to rounding			0.00612
	Total		540.00000

This report contains the transfers results.

Stage 4 - Exclusion of Fiona FAWCETT

570.64796

Action	No. of Ballot Papers	Transfer Value	Votes Transferred
Transfer to Thomas MACLENNAN	244	1.00000	244.00000
Transfer to Kate WILLIS	21	1.00000	21.00000
Transfer to Thomas MACLENNAN	175	0.46600	81.55000
Transfer to Kate WILLIS	30	0.46600	13.98000
Transfer to Thomas MACLENNAN	18	0.40268	7.24824
Transfer to Kate WILLIS	10	0.40268	4.02680
No further preference	139	1.00000	139.00000
No further preference	112	0.46600	52.19200
No further preference	19	0.40268	7.65092
Not transferred due to rounding			0.00000
	Total		570.64796