Dumfries & Galloway Council

Candidate Votes Per Stage Report

This report describes votes attained by candidates at each stage.

Contest Name	Ward 5 - Abbey
Total number of Ballot Papers Received	4,146
Total Number of Valid Votes	4,070
Positions to be Filled	3
Quota	1,018

Stage 1

Candidate Name	Affiliation	Votes Transferred	Votes	Status
Ian BLAKE	Scottish Conservative and Unionist		1,005	
Kim LOWE	Scottish National Party (SNP)		1,267	Elected
Matthew PUMPHREY	Scottish Liberal Democrats		256	
Davie STITT	Scottish Labour Party		1,053	Elected
Robin WISHART	Scottish Conservative and Unionist		489	
Non-transferable votes			0	
Non-transferable votes due to rounding			0	-
		Total	4,070	

Dumfries & Galloway Council

Candidate Votes Per Stage Report

This report describes votes attained by candidates at each stage.

249.00000

Stage 2

Surplus of Kim LOWE

		-ii		
Candidate Name	Affiliation	Votes Transferred	Votes	Status
lan BLAKE	Scottish Conservative and Unionist	9.23644	1,014.23644	
Kim LOWE	Scottish National Party (SNP)	-249.00000	1,018.00000	
Matthew PUMPHREY	Scottish Liberal Democrats	119.09112	375.09112	
Davie STITT	Scottish Labour Party	0.00000	1,053.00000	
Robin WISHART	Scottish Conservative and Unionist	4.91300	493.91300	
Non-transferable votes		115.75028	115.75028	
Non-transferable votes due to roundin	g	0.00916	0.00916	
		Total	4,070.00000	

Dumfries & Galloway Council

Candidate Votes Per Stage Report

This report describes votes attained by candidates at each stage.

35.00000

Stage 3

Surplus of Davie STITT

•		1	
Candidate Name	Affiliation	Votes Transferred	Votes Status
lan BLAKE	Scottish Conservative and Unionist	5.91494	1,020.15138 Elected
Kim LOWE	Scottish National Party (SNP)	0.00000	1,018.00000
Matthew PUMPHREY	Scottish Liberal Democrats	15.15288	390.24400
Davie STITT	Scottish Labour Party	-35.00000	1,018.00000
Robin WISHART	Scottish Conservative and Unionist	2.42579	496.33879
Non-transferable votes		11.49758	127.25702
Non-transferable votes due to roundi	ng	0.00881	0.00881
		Total	4,070.00000