

BRYCS 2005 - Scotland North - Results for Girls 7-9 (total 4)

Total entries = 13

Name	Round 3 - Climb Caledonia							Climb-off	Raw Total	Rank Total	Current Rank Position
	Boulder Score	Route Score	Countback	Manual	Total	Position	Ranking Points				
Iseabail Moffat	267	203			470	2	80		1512	260	1
Shauna Malcolm	239	124			363	3	65		798	145	2
Rebecca Woods									508	100	3
Erin Jamieson	259	212			471	1	100		471	100	3

BRYCS 2005 - Scotland North - Results for Boys 7-9 (total 3)

Total entries = 13

Name	Round 3 - Climb Caledonia							Climb-off	Raw Total	Rank Total	Current Rank Position
	Boulder Score	Route Score	Countback	Manual	Total	Position	Ranking Points				
Dylan MacKenzie	300	297			597	1	100		1753	300	1
Ruairidh MacAskill	274	148			422	2	80		1308	225	2
Jake Scollay									464	80	3

BRYCS 2005 - Scotland North - Results for Girls 10-12 (total 2)

Total entries = 13

Name	Round 3 - Climb Caledonia							Climb-off	Raw Total	Rank Total	Current Rank Position
	Boulder Score	Route Score	Countback	Manual	Total	Position	Ranking Points				
Ellen MacAskill	300	285			585	1	100		1724	300	1
Kayleigh Woods									419	80	2

BRYCS 2005 - Scotland North - Results for Boys 10-12 (total 2)

Total entries = 13

Name	Round 3 - Climb Caledonia							Climb-off	Raw Total	Rank Total	Current Rank Position
	Boulder Score	Route Score	Countback	Manual	Total	Position	Ranking Points				
Steven Addison	298	282			580	1	100		1640	300	1
Alasdair Johnstone									463	80	2

BRYCS 2005 - Scotland North - Results for Girls 13-15 (total 1)

Total entries = 13

Name	Round 3 - Climb Caledonia							Climb-off	Raw Total	Rank Total	Current Rank Position
	Boulder Score	Route Score	Countback	Manual	Total	Position	Ranking Points				
Anna Wells	293	261			554	1	100		1635	300	1

BRYCS 2005 - Scotland North - Results for Boys 13-15 (total 1)

Total entries = 13

Name	Round 3 - Climb Caledonia							Climb-off	Raw Total	Rank Total	Current Rank Position
	Boulder Score	Route Score	Countback	Manual	Total	Position	Ranking Points				
Nicolas Duboust	293	297			590	1	100		1772	300	1