

<b>NADAC REGULAR CLASS</b>		03-06087
Sunday Sep 05, 2004		Novice Run 2
Novice	B	08 <b>Vet</b>
P. W. Corgi		Belleek
Sue Woodall		<i>No. 9</i>
<b>Stop Watch Reading</b>	<b>Dog's Time:</b>	
: :	(secs)	
<b>Standard Course Time:</b>		
<b>Time Faults =</b>		
5 Fault Penalty	x 5 =	
10 Fault Penalty	x 10 =	
20 Fault Penalty	x 20 =	
<b>Total Course Faults =</b>		
<b>Elimination Remarks</b>		
<b>Total Faults =</b> (course faults + time faults)		
(Qualifying round = 5 or less total faults)		
<b>Gamble Q =</b>	('Y' / 'N')	

<b>NADAC REGULAR CLASS</b>		03-03517
Sunday Sep 05, 2004		Novice Run 2
Novice	B	08 <b>Vet</b>
Toy Fox Terrier		Thais
Judy Guillot		<i>No. 10</i>
<b>Stop Watch Reading</b>	<b>Dog's Time:</b>	
: :	(secs)	
<b>Standard Course Time:</b>		
<b>Time Faults =</b>		
5 Fault Penalty	x 5 =	
10 Fault Penalty	x 10 =	
20 Fault Penalty	x 20 =	
<b>Total Course Faults =</b>		
<b>Elimination Remarks</b>		
<b>Total Faults =</b> (course faults + time faults)		
(Qualifying round = 5 or less total faults)		
<b>Gamble Q =</b>	('Y' / 'N')	

<b>NADAC REGULAR CLASS</b>		02-06204
Sunday Sep 05, 2004		Novice Run 2
Novice	B	12
Min. Schnzuzer		Cha Cha
Carl Arndt		<i>No. 11</i>
<b>Stop Watch Reading</b>	<b>Dog's Time:</b>	
: :	(secs)	
<b>Standard Course Time:</b>		
<b>Time Faults =</b>		
5 Fault Penalty	x 5 =	
10 Fault Penalty	x 10 =	
20 Fault Penalty	x 20 =	
<b>Total Course Faults =</b>		
<b>Elimination Remarks</b>		
<b>Total Faults =</b> (course faults + time faults)		
(Qualifying round = 5 or less total faults)		
<b>Gamble Q =</b>	('Y' / 'N')	

<b>NADAC REGULAR CLASS</b>		03-10652
Sunday Sep 05, 2004		Novice Run 2
Novice	B	12
All American		Pip
Jill Thorpe		<i>No. 12</i>
<b>Stop Watch Reading</b>	<b>Dog's Time:</b>	
: :	(secs)	
<b>Standard Course Time:</b>		
<b>Time Faults =</b>		
5 Fault Penalty	x 5 =	
10 Fault Penalty	x 10 =	
20 Fault Penalty	x 20 =	
<b>Total Course Faults =</b>		
<b>Elimination Remarks</b>		
<b>Total Faults =</b> (course faults + time faults)		
(Qualifying round = 5 or less total faults)		
<b>Gamble Q =</b>	('Y' / 'N')	