

### 1st Choice 2008 championship round 7

#### A class

1	Josh Brain	Sherco	11
2	Jordan Birchall	Gas Gas	46
3	Ryan Corkill	Gas Gas	79

#### B Class

1	Craig Norrey	Beta	29
2	Oliver Lace	Gas Gas	54
-	Oliver Megson	Sherco	rtd

#### C Class

1	Juan Lace	Beta	28
2	Callum Millward	Beta	47
3	Jack Kelly	Sherco	61
4	Aaron Molyneux	Beta	72
5	Ben Collins	Beta	85

#### D Class

1	Adam Kelly	Gas Gas	6
2	Thomas Knight	Gas Gas	9
3	Sophie-May Smith	Gas Gas	10
4	Max Lewthwaite	Gas Gas	37
5	Lewis Brew	Gas Gas	46
6	Martin Hindley	Beta	47
7	Max Bradshaw	Sherco	76
-	Curtis Grose	Gas Gas	rtd

#### D Novice

1	Ben Batchelor	Oset	7
2	William Corkill	Oset	20
3	Katelyn Cannon	Oset	28
4	Rhys Keown	Xispa	59
-	Isabel Dorman	Sherco	rtd

#### B + class

1	Aleyn Taggart	Beta	37
2	Steven Teare	Gas Gas	64
3	Matthew Asbridge	Sherco	77

#### C + Class

1	James Quayle	Gas Gas	42
2	Kasey Corlett	Gas Gas	46
3	Jack Hunter	Gas Gas	50
4	Ryan Wilson	Sherco	57
5	Matthew Corkill	Sherco	62
6	James Everitt	Beta	82

#### D + Class

1	Brandon Bailey	Sherco	5
2	Dillon Killeen	Beta	12
3	Henry Dorman	Sherco	46
-	Alex Lewthwaite	Beta	rtd

#### Expert

1	Damian Owen	Beta	49
2	Chris Madigan	Beta	59
-	Jamie Teare	Scorpa	rtd

#### Twin shock

1	Colin Scarfe	Triumph	6
2	Dave Megson	Yamaha	31
3	Paul Ansermoz	Fantic	37
-	David Dodd	BSA	rtd

#### Clubman

1	Nigel Sharp	Gas Gas	4
2	Neil Christian	Montesa	7 29cl
3	Andy Cannell	Gas Gas	7 27cl
4	Gareth Temple	Gas Gas	9
5	Dean Taylor	Sherco	17
6	Graham Christian	Montesa	21
7	Sam Ansermoz	Gas Gas	26
8	Kevin Millward	Gas Gas	34
9	Kieran Peters	Gas Gas	55
10	Paul Cannell	Gas Gas	67
11	Russel Moore	Gas Gas	86 7cl
12	Mark Bimson	Sherco	86 5cl
13	David Harding jnr	Beta	89
-	Josh Corlett	Scorpa	rtd
-	Rich Feeman	Montesa	rtd

#### Sportsman

1	David Harding	Montesa	4
2	Peter Christian	Montesa	6
3	Rob Alton	Beta	12
4	Rodney Callister	Beta	16
5	Matthew Bond	Scorpa	17
6	Rob Taylor	Sherco	21
7	Paul Buchanan	Gas Gas	26
8	Barry Teare	Sherco	29
9	Chris Keown	Montesa	34
10	Brian Kinrade	Beta	54
-	Howard Sharkey	Gas Gas	rtd
-	Mike Stevens	Gas Gas	rtd