

# THE OAKDALE ACORN

Wednesday 19th July 2017

CSS ROUND 1 - 73      ROUND 2 - 74

Place	OOM no	Player	Club	1st	2nd	Total	Points
1	2337	Ashworth Mark	Clitheroe	69	71	140	200
2	1083	East Matthew	Moortown	69	78	147	170
3	1446	Willey Jeff	Hoiughton le Spring	77	71	148	133
4	1445	Fox Daniel	Brancepeth Castle	75	73	148	133
5	286	Rowley Dan C	ShIPLEY	75	73	148	133
6	866	Henderson Chris	Oakdale	80	69	149	105
7	1711	Raybould Matty	Bridlington	75	74	149	105
8	7	Yuill Alan	Oakdale	75	76	151	80
9	1265	Malloy Robert	Northcliffe	74	77	151	80
10	2285	White D. P	Pannal	73	78	151	80
11	2284	Morrison Samuel Jar	Leeds Golf Centre	73	79	152	60
12	873	Marchbank Graeme	Durham City	78	75	153	50
13	2225	Field Shaun	Oakdale	78	75	153	50
14	1378	Taylor Jason	KnareSBorough	77	76	153	50
15	1401	Tomkinson Phil	Otley	81	73	154	35
16	2190	Bradley William	Otley	76	78	154	35
17	2338	Byrne Gary	Clitheroe	74	80	154	35
18	1311	Pedel Lee	KnareSBorough	80	75	155	23
19	2339	O'Connor Jamie	Nelson	77	78	155	23
20	497	Pearson Matthew	Wetherby	78	79	157	8
21	2037	Barron Fergus	Dewsbury	76	81	157	8
22	953	Richardson Jack	Durham City	77	81	158	0
23	1010	Brown Scott	Oakdale	76	82	158	0
24	922	Bell David	Durham	83	76	159	0
25	1314	Oliver Paul	Northumberland	79	80	159	0
26	295	Williams Michael	Middlesbrough	85	75	160	0
27	2027	Atkins Chris	Ilkley	81	79	160	0
28	648	Smith Jason	Dewsbury & District	79	81	160	0
29	2226	Miller Craig	Backworth	88	73	161	0
30	2340	Stimpson Jonathan	Bondhay	81	80	161	0
31	2030	Clarke-Coates Danie	Otley	75	86	161	0
32	454	Wilding Philip	Oakdale	81	81	162	0
33	1965	Ishaq Mikhail	Bondhay	78	84	162	0
34	1239	Waterhouse Ross	Harrogate	87	76	163	0
35	1315	Firth David	Otley	83	80	163	0
36	1114	Richardson Darren	Durham City	81	82	163	0

37	837	Findley Dean	Durham City	80	83	163	0
38	2185	Johnson Andrew	Pontefract	86	79	165	0
39	978	Turner I	Beamish	82	86	168	0
40	1113	Dickinson David	Durham City	NR	84	NR	0
41	2119	George Tom	York	NR	73	NR	0
42	1275	Poole Nat	Darlington	DQ	78	NR	0
43	593	Howe Chris	Shipley	76	DQ	NR	0
44	645	Hughes Chris	Pontefract	WD			