

FIFE FED Ackworth moor (Open) 5/9/26 LIBBED 9:15 SW wind
PROVISIONAL RESULT

Open	SEC	NAME	VELOCITY	CLUB	ML	YDS	t	ARRIVAL			Birds No.
								HR	min	sec	
1	W1	J. Hynd & son	1188.612	LOC	189	429	13	55	13		SU26 F 700
2	W2	J. Hynd & son	1188.542	LOC	189	429	13	55	14		SU26 F 658
3	W3	J. Hynd & son	1188.330	LOC	189	429	13	55	17		SU26 F 696
4	W4	J. Hynd & son	1188.188	LOC	189	429	13	55	19		SU26 F 646
5	W5	J. Hynd & son	1187.906	LOC	189	429	13	55	23		SU26 F 613
6	W6	J. Hynd & son	1185.369	LOC	189	429	13	55	59		SU26 F 601
7	W7	J. Hynd & son	1185.158	LOC	189	429	13	56	2		SU26 F 621
8	E1	D. Baldie	1157.641	StA	194	1492	14	11	14		SU26F 1191
9	E2	B. Chalmers	1155.684	KEN	190	1172	14	5	22		SU26F 1587
10	E3	B. Chalmers	1152.310	KEN	190	1172	14	6	13		SU26DF 1393
11	E4	B. Chalmers	1151.981	KEN	190	1172	14	6	18		SU26F 1594
12	E5	B. Chalmers	1151.915	KEN	190	1172	14	6	19		SUS6F 1576
13	W8	J. Hynd & son	1148.184	LOC	189	429	14	5	5		SU26 F 704
14	E6	J. Scott	1121.441	KEN	190	911	14	14	0		SU26F 1382
15	E7	B. Kinnear	1099.298	KEN	194	1651	14	27	6		SU26F 1547
16	E8	B. Chalmers	1094.971	KEN	190	1172	14	21	28		SU26F 1592
17	E9	B. Chalmers	1090.936	KEN	190	1172	14	22	36		SU26F 1670
18	E10	T. Laing	1073.940	KEN	190	1278	14	27	34		SU26F 1453
19	W9	J. Hynd & son	1066.674	LOC	189	429	14	27	15		SU26 F 681
20	W10	J. Hynd & son	1065.196	LOC	189	429	14	27	41		SU26 F 670
21	W	J. Hynd & son	1056.747	LOC	189	429	14	30	11		SU26F 611
22	W	J. Hynd & son	1047.387	LOC	189	429	14	33	0		SU26F 709
23	E	B. Kinnear	1043.993	KEN	194	1651	14	43	38		SU26F 1532
24	W	C. Buchanan	1043.620	DUN	188	1426	14	33	25		SU26F 1766
25	E	D. Baldie	1026.026	StA	194	1492	14	49	14		SU26F 1210
26	W	J. Hynd & son	1019.703	LOC	189	429	14	41	38		SU26F 677
27	W	J. Hynd & son	1011.292	LOC	189	429	14	44	21		SU26F 643
28	W	J. Hynd & son	1008.180	LOC	189	429	14	45	22		SU26F 639
29	E	B. Kinnear	989.828	KEN	194	1651	15	1	37		SU26F 1553
30	W	J. Hynd & son	987.066	LOC	189	429	14	52	26		SU26F 665
31	W	J. Hynd & son	977.985	LOC	189	429	14	55	34		SU26F 636
32	E	B. Chalmers	977.537	KEN	190	1172	14	58	17		SU26 4160
33	E	B. Chalmers	977.015	KEN	190	1172	14	58	28		SU26F 1658
34	W	J. Hynd & son	973.175	LOC	189	429	14	57	15		SU26F 694
35	E	B. Chalmers	964.380	KEN	190	1172	15	2	58		SU26F 1644
36	E	T. Laing	952.728	KEN	190	1278	15	7	20		SU26F 1452
37	W	J. Hynd & son	940.740	LOC	189	429	15	9	3		SU26F 680
38	E	T. Laing	927.714	KEN	190	1278	15	16	50		SU26F 1438
39	E	E&E Young	925.600	LEU	200	1317	15	36	43		SU26KF 10
40	E	B. Chalmers	920.384	KEN	190	1172	15	19	36		SU26F 1657
41	E	B. Chalmers	918.956	KEN	190	1172	15	20	10		SU26F 1611
42	E	E&E Young	918.104	LEU	200	1317	15	39	50		SU26KF 27
43	E	B. Chalmers	908.343	KEN	190	1172	15	24	26		SU26F 1616
44	E	B. Kinnear	906.369	KEN	194	1651	15	33	32		SU26F 1510
45	W	J. Hynd & son	875.346	LOC	189	429	15	35	30		SU26F 684
46	W	J. Hynd & son	874.886	LOC	189	429	15	35	42		SU26F 698
47	E	T. Laing	871.476	KEN	190	1278	15	40	11		SU26F 1457
48	E	J & G Pegg	869.079	M/H	188	746	15	36	35		SU26F 119
49	E	J & G Pegg	854.266	M/H	188	746	15	43	12		SU26F 73
50	W	C. Buchanan	851.921	DUN	188	1426	15	45	4		SU26F 1789
51	E	T. Laing	845.785	KEN	190	1278	15	51	53		SU26F 1441
52	E	J. Mackie	845.588	M/H	188	520	15	46	55		SU26F 256
53	E	B. Kinnear	835.042	KEN	194	1651	16	5	52		SU26F 1512
54	E	B. Chalmers	834.825	KEN	190	1172	15	56	58		SU26F 1621
55	E	J. Scott	829.978	KEN	190	911	15	59	0		SU26F 1396
56	E	B. Kinnear	827.723	KEN	194	1651	16	9	30		SU26F 1539
57	E	B. Chalmers	827.211	KEN	190	1172	16	0	40		SU26F 1642
58	E	B. Kinnear	794.345	KEN	194	1651	16	26	55		SU26F 1549
59	E	T. Laing	781.525	KEN	190	1278	16	24	31		SU26F 1436
60	W	J. Hynd & son	759.478	LOC	189	429	16	33	33		SU26F 622
61	W	J. Hynd & son	759.362	LOC	189	429	16	33	37		SU26F 617
62	E	D. Baldie	754.332	StA	194	1492	16	49	37		SU26F 1186
63	E	T. Laing	747.612	KEN	190	1278	16	44	0		SU26F 1439
64	E	D. Baldie	743.833	StA	194	1492	16	56	2		SU26F 1205
65	E	J. Scott	732.627	KEN	190	911	16	52	41		SU26F 1412
66	E	J & G Pegg	713.711	M/H	188	746	16	59	39		SU26F 72
67	E	J. Scott	702.958	KEN	190	911	17	12	0		SU26F 1407
68	E	J. Mackie	695.975	M/H	188	520	17	11	10		SU26F 229
69	E	B. Chalmers	671.211	KEN	190	1172	17	34	57		SU26F 1647
70	E	T. Laing	659.269	KEN	190	1278	17	44	10		SU26F 1449
71	E	B. Chalmers	624.262	KEN	190	1172	18	12	33		GB26V 66110
72	E	J & G Pegg	618.686	M/H	188	746	18	11	1		SU26F 94
73	E	T. Laing	597.664	KEN	190	1278	18	36	39		SU26F 1432
74	E	J & G Pegg	586.499	M/H	188	746	18	40	26		SU26F 108