Liberation
Hour niib sec
5

FIFE FEDERATION of racing pigeons

BILLERICAY 2 open race on 4/7/26 241 birds were libbed at 05:45 in a Lt SW wind

									ARRIVAL					POOLS			**PRIZES**		
	SEC	NAME	VELOCITY	CLUB	Mile	Yard	t	Hr	min	sec	Birds No.	Se		SEC	OPEN	Money	SEC	OPEN	TOTAL
1	E1	D. Armour	1210.51	M/H	347	1110		14	10	26	GB23C 25892			ABCD		£20	£35	£20	£75
2	E2	B. Chalmers	1204.44	KEN	349	1047		14	15	51	GB23S73906						£25	£10	£35
3	E3	B. Chalmers	1196.71	KEN	349	1047		14	19	9	SU24F 925						£20	£10	£30
4	E4	D. Armour	1192.42	M/H	347	1110		14	18	6	SU25F 1858			ABCD		£16.80	£20	£10	£46.80
5	E5	J & G Peggie	1184.23	M/H	347	618		14	21	14	SU25F 2158			EFGHb	ABCDEFGH bn	£183.50			£183.50
6	E6	J. Harcus	1180.21	StA	352	1349		14	31	4	SU22F 1394								
7	E7	D. Armour	1175.43	M/H	347	1110		14	25	31	GB25V 55050								
8	E8	B. Kinnear	1171.09	KEN	353	1430		14	36	44	SU25F 1346								
9	E9	B. Kinnear	1170.91	KEN	353	1430		14	36	49	SU25F 1356								
10	E10	B. Chalmers	1163.99	KEN	349	1047		14	33	36	SU22F 230								
11	W1	G. Hall	1159.88	StS	350	706		14	36	42	GB23S 36085			ABCDEFGHIb		£70	£35		£105
12	E	B. Kinnear	1159.39	KEN	353	1430		14	42	6	GB22S 12572								
13	E	B. Kinnear	1158.06	KEN	353	1430		14	42	43	SU25F 1374								
14	E	B. Chalmers	1153.52	KEN	349	1047		14	38	24	SU24F 936								
15	E	B. Kinnear	1143.67	KEN	353	1430		14	49	29	SU25F 1364								
16	E	B. Kinnear	1131.79	KEN	353	1430		14	55	12	SU23F 3553								
17	E	T. Laing	1129.04	KEN	349	1160		14	50	4	SU25F 1551								
18	E	B. Kinnear	1121.90	KEN	353	1430		15	0	3	SU25F 1398								
19	E	B. Chalmers	1112.30	KEN	349	1047		14	58	10	SU21F 1018								
20	E	T. Laing	1111.06	KEN	349	1160		14	58	53	SU24F 1356								
21	E	B. Kinnear	1099.94	KEN	353	1430		15	11	8	SU24F 1097								
22	W2	J. Proctor	1096.97	StS	345	1693		15	0	4	SU25 1798						£25		£25
23	E	B. Chalmers	1085.42	KEN	349	1047		15	11	52	SU25F 1457								
24	E	B. Chalmers	1078.50	KEN	349	1047		15	15	30	SU25F 1449								
25	E	D. Armour	1077.26	M/H	347	1110		15	12	57	GB25V 55042								
26	W3	J. Proctor	1077.24	StS	345	1693		15	10	14	SU25 1779						£20		£20
27	E	B. Chalmers	1072.27	KEN	349	1047		15	18	49	SU22F 276								
28	E	J & G Peggie	1069.65	M/H	347	618		15	16	32	SU25F 2179								
29	E	B. Kinnear	1063.10	KEN	353	1430		15	30	45	SU25F 1353								
30	E	B. Kinnear	1062.98	KEN	353	1430		15	30	49	SU25F 1389								
31	W4	J. Beveridge	1062.83	LOC	348	775		15	22	0	SU24F 440						£20		£20
32	E	B. Chalmers	1062.46	KEN	349	1047		15	24	7	SU25DF 870								
33	W5	G. Hall	1061.24	StS	350	706		15	26	7	GB24S 31963			ABC		£7.20			£7.20
34	E	J & G Peggie	1061.20	M/H	347	618		15	21	5	SU25F 2196								
35	E	B. Kinnear	1060.86	KEN	353	1430		15	31	59	SU25F 1341								
36	E	T. Laing	1054.88	KEN	349	1160		15	28	23	SU25F 1563								
37	W6	Penman & Grubb	1052.94	StS	348	648		15	27	18	SU25 1760								
38	W7	G. Hall	1052.28	StS	350	706		15	31	4	SU25 1610			D		£3.20			£3.20
39	E	B. Kinnear	1047.04	KEN	353	1430		15	39	44	SU25F 1357								
40	W8	J. Proctor	1046.42	StS	345	1693		15	26	53	GB23S 36430								
41	E	T. Laing	1046.09	KEN	349	1160		15	33	17	SU25F 1246								
42	E	D. Armour	1045.51	M/H	347	1110		15	30	12	GB22S 11377								
43	W9	C. Buchanan	1045.36	DUN	348	903		15	31	46	SU22F 1626								
44	W10	E. McWilliams	1040.73	DUN	351	1424		15	39	57	NEHU22Z 10203								
45	W	J. Proctor	1031.32	StS	345	1693		15	35	24	SU25 1776								
46	E	D. Armour	1030.60	M/H	347	1110		15	38	40	GB24V 52517								
47	E	T. Laing	1029.30	KEN	349	1160		15	42	53	SU25F 1574								
48	E	D. Armour	1028.00	M/H	347	1110		15	40	10	SU24F 1519								
49	E	D. Armour	1019.72	M/H	347	1110		15	45	0	GB22C 44745								
50	W	J. Proctor	1019.21	StS	345	1693		15	42	25	SU25 1803								
51	E	B. Kinnear	1016.34	KEN	353	1430		15	57	42	SU25F 1354								
52	W	G. Hall	1011.66	StS	350	706		15	54	36	GB23S 36079								
53	W	H. Gormley	1011.54	IND	350	128		15	54	6	SU25 6060								
54	E	B. Kinnear	1008.52	KEN	353	1430		16	2	27	SU23F 3584								
55	E	TR Stevenson	1006.65	M/H	347	1326		15	53	0	SU21F 5098								
56	W	D. Stonehouse	1002.34	IND	344	824		15	49	51	GB22S 11922								
57	E	J. Harcus	995.09	StA	352	1349		16	8	56	SU21F 1957								
58	E	J. Doig	992.28	LOC	349	955		16	4	59	SU22F 3414								

59	E	TR Stevenson	990.55	M/H	347	1326	16	2	53	SU20F 20						
60	E	TR Stevenson	981.50	M/H	347	1326	16	8	35	SU25F 2208						
61	E	A. Keanie	980.37	LEU	355	921	16	23	15	SU25F 1477	I	I	£40			£40
62	W	J. Proctor	974.05	StS	345	1693	16	10	7	SU25 1800						
63	E	T. Laing	973.09	KEN	349	1160	16	17	25	SU25F 1556						
64	E	B. Kinnear	971.09	KEN	353	1430	16	26	15	SU25F 1360						
65	E	B. Chalmers	955.41	KEN	349	1047	16	29	0	SU25CA 1571						
66	W	G. Hall	949.07	StS	350	706	16	34	48	SU25 1608						
67	E	B. Chalmers	940.28	KEN	349	1047	16	39	22	SU24F 714						
68	E	E&E Young	938.93	LEU	359	326	16	58	17	GB23S 35912						
69	W	J. Beveridge	924.74	LOC	348	775	16	48	10	SU22F 3273						
70	W	J. Beveridge	921.47	LOC	348	775	16	50	31	SU21F 3990						
71	E	B. Kinnear	920.71	KEN	353	1430	17	1	20	SU25F 1372						
72	E	D. Hunter (M)	919.96	M/H	346	1646	16	48	44	SU24F 1658						
73	E	TR Stevenson	914.55	M/H	347	1326	16	54	14	SU25F 2217						
74	E	J. Harcus	909.19	StA	352	1349	17	7	53	SU23F 3504						
75	E	B. Kinnear	907.89	KEN	353	1430	17	10	53	GB22Z 52841						
76	W	D. Stonehouse	899.12	IND	344	824	16	59	17	SU25 1524						
77	E	J. Harcus	897.19	StA	352	1349	17	17	1	GB24S 65511						
78	E	B. Chalmers	897.14	KEN	349	1047	17	10	50	SU23F 2277						
79	W	J.Brockie	890.79	LOC	351	373	17	18	55	SU25F 3682						
80	E	B. Kinnear	883.19	KEN	353	1430	17	30	4	SU24F 1078						
81	E	D. Hunter (M)	882.89	M/H	346	1646	17	16	36	SU25F 2048						
82	E	D. Armour	877.05	M/H	347	1110	17	22	36	GB25V 55061						
83	E	D. Hunter (M)	876.99	M/H	346	1646	17	21	15	SU24F 1651						
84	E	E&E Young	870.97	LEU	359	326	17	50	49	SU22 3044						
85	E	D. Hunter (M)	865.49	M/H	346	1646	17	30	30	SU25F 2044						
86	E	B. Chalmers	865.38	KEN	349	1047	17	36	0	SU24F 938						
87	E	D. Hunter (M)	864.74	M/H	346	1646	17	31	7	SU25F 2053						
88	W	J. Beveridge	863.56	LOC	348	775	17	35	9	SU24F 441						
89	E	B. Kinnear	861.86	KEN	353	1430	17	47	31	SU25F 1355						
90	E	S. Diamond	856.65	KEN	350	971	17	45	13	GB25C 35841						
91	W	D. Stonehouse	856.12	IND	344	824	17	33	9	SU24 4125						
92	E	D. Armour	849.21	M/H	347	1110	17	45	28	GB22C 44745						
93	E	T. Laing	848.75	KEN	349	1160	17	50	4	SU25F 1552						
94	W	G. Hall	846.70	StS	350	706	17	53	22	SU25 1630						
95	E	D. Armour	842.18	M/H	347	1110	17	51	29	GB25V 55041						
96	W	J.Brockie	839.91	LOC	351	373	18	0	57	SU24F 353						
97	W	D. Stonehouse	835.34	IND	344	824	17	50	46	GB24S 32422						
98	W	D. Stonehouse	830.50	IND	344	824	17	55	0	GB22S 11937						
99	E	D. Hunter (M)	825.53	M/H	346	1646	18	4	39	SU25F 2034						
100	W	C. Buchanan	819.30	DUN	348	903	18	13	40	SU23F 155						

POOLS

	EAST	WEST	OPEN
A	38	32.00	16
B	38	32.00	16
C	38	32.00	16
D	35	28.00	16
E	19	12.00	16
F	17	12.00	14
G	14	5.00	11
H	11	3.00	8
I	5	3.00	5
b	8	2.00	11
n			5

E	B. Chalmers	797.45	KEN	349	1047	18	36	34	SU25F 1458
E	B. Kinnear	794.27	KEN	353	1430	18	49	0	SU23F 3598
W	C. Buchanan	773.40	DUN	348	903	18	58	6	GB24V 60858
E	B. Kinnear	762.52	KEN	353	1430	19	21	39	SU25F 1349
E	J. Harcus	729.89	StA	352	1349	19	55	38	GB22V 47784
W	J.Brockie	713.85	LOC	351	373	20	10	55	SU25F 3561
E	B. Chalmers	676.85	KEN	349	1047	20	54	3	SU25F 1500
E	D Hay	-1757.23	KEN	344	806				
E	D Hay	-1757.23	KEN	344	806				
W	D. Stonehouse	-1757.29	IND	344	824				
W	D. Stonehouse	-1757.29	IND	344	824				
W	D. Stonehouse	-1757.29	IND	344	824				
W	D. Stonehouse	-1757.29	IND	344	824				
W	D. Stonehouse	-1757.29	IND	344	824				

W	A. Brunton	-1762.52	StS	345	870
W	A. Brunton	-1762.52	StS	345	870
W	A. Brunton	-1762.52	StS	345	870
W	A. Brunton	-1762.52	StS	345	870
W	A. Brunton	-1762.52	StS	345	870
W	A. Brunton	-1762.52	StS	345	870
W	A. Brunton	-1762.52	StS	345	870
W	A. Brunton	-1762.52	StS	345	870
W	A. Brunton	-1762.52	StS	345	870
W	S. Proctor	-1764.22	StS	345	1457
W	S. Proctor	-1764.22	StS	345	1457
W	S. Proctor	-1764.22	StS	345	1457
W	S. Proctor	-1764.22	StS	345	1457
W	S. Proctor	-1764.22	StS	345	1457
W	S. Proctor	-1764.22	StS	345	1457
W	S. Proctor	-1764.22	StS	345	1457
W	S. Proctor	-1764.22	StS	345	1457
W	S. Proctor	-1764.22	StS	345	1457
W	S. Proctor	-1764.22	StS	345	1457
W	J. Proctor	-1764.91	StS	345	1693
W	J. Proctor	-1764.91	StS	345	1693
W	J. Proctor	-1764.91	StS	345	1693
W	J. Proctor	-1764.91	StS	345	1693
W	Ritchie & Cairns	-1765.55	StS	346	154
W	Ritchie & Cairns	-1765.55	StS	346	154
W	Ritchie & Cairns	-1765.55	StS	346	154
W	Ritchie & Cairns	-1765.55	StS	346	154
W	Ritchie & Cairns	-1765.55	StS	346	154
W	Ritchie & Cairns	-1765.55	StS	346	154
W	Ritchie & Cairns	-1765.55	StS	346	154
W	Ritchie & Cairns	-1765.55	StS	346	154
W	Ritchie & Cairns	-1765.55	StS	346	154
W	Ritchie & Cairns	-1765.55	StS	346	154
W	P. Cuthbert	-1768.79	DUN	346	1271
W	P. Cuthbert	-1768.79	DUN	346	1271
W	P. Cuthbert	-1768.79	DUN	346	1271
W	P. Cuthbert	-1768.79	DUN	346	1271
W	P. Cuthbert	-1768.79	DUN	346	1271
W	P. Cuthbert	-1768.79	DUN	346	1271
W	P. Cuthbert	-1768.79	DUN	346	1271
W	P. Cuthbert	-1768.79	DUN	346	1271
W	P. Cuthbert	-1768.79	DUN	346	1271
W	P. Cuthbert	-1768.79	DUN	346	1271
E	D. Hunter (M)	-1769.87	M/H	346	1646
E	D. Hunter (M)	-1769.87	M/H	346	1646
E	D. Hunter (M)	-1769.87	M/H	346	1646
E	D. Hunter (M)	-1769.87	M/H	346	1646
W	E. Reid	-1770.40	DUN	347	67
W	E. Reid	-1770.40	DUN	347	67
W	E. Reid	-1770.40	DUN	347	67
W	E. Reid	-1770.40	DUN	347	67
W	E. Reid	-1770.40	DUN	347	67
W	E. Reid	-1770.40	DUN	347	67
W	E. Reid	-1770.40	DUN	347	67
W	E. Reid	-1770.40	DUN	347	67
W	E. Reid	-1770.40	DUN	347	67
W	E. Reid	-1770.40	DUN	347	67
E	J. Mackie	-1771.16	M/H	347	330
E	J. Mackie	-1771.16	M/H	347	330
E	J. Mackie	-1771.16	M/H	347	330
E	J. Mackie	-1771.16	M/H	347	330
E	J. Mackie	-1771.16	M/H	347	330
E	J. Mackie	-1771.16	M/H	347	330
E	J. Mackie	-1771.16	M/H	347	330
E	J. Mackie	-1771.16	M/H	347	330
E	J. Mackie	-1771.16	M/H	347	330
E	J. Mackie	-1771.16	M/H	347	330

E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	J & G Peggie	-1771.99	M/H	347	618
E	D. Armour	-1773.42	M/H	347	1110
E	D. Armour	-1773.42	M/H	347	1110
E	D. Armour	-1773.42	M/H	347	1110
E	D. Armour	-1773.42	M/H	347	1110
E	D. Armour	-1773.42	M/H	347	1110
E	D. Armour	-1773.42	M/H	347	1110
E	D. Armour	-1773.42	M/H	347	1110
E	D. Armour	-1773.42	M/H	347	1110
E	D. Armour	-1773.42	M/H	347	1110
W	D. Russell	-1773.43	DUN	347	1115
W	D. Russell	-1773.43	DUN	347	1115
W	D. Russell	-1773.43	DUN	347	1115
W	D. Russell	-1773.43	DUN	347	1115
W	D. Russell	-1773.43	DUN	347	1115
W	D. Russell	-1773.43	DUN	347	1115
W	D. Russell	-1773.43	DUN	347	1115
W	D. Russell	-1773.43	DUN	347	1115
W	D. Russell	-1773.43	DUN	347	1115
W	D. Russell	-1773.43	DUN	347	1115
W	O'Reilly & Park	-1773.57	DUN	347	1161
W	O'Reilly & Park	-1773.57	DUN	347	1161
W	O'Reilly & Park	-1773.57	DUN	347	1161
W	O'Reilly & Park	-1773.57	DUN	347	1161
W	O'Reilly & Park	-1773.57	DUN	347	1161
W	O'Reilly & Park	-1773.57	DUN	347	1161
W	O'Reilly & Park	-1773.57	DUN	347	1161
W	O'Reilly & Park	-1773.57	DUN	347	1161
W	O'Reilly & Park	-1773.57	DUN	347	1161
W	O'Reilly & Park	-1773.57	DUN	347	1161
E	TR Stevenson	-1774.05	M/H	347	1326
E	TR Stevenson	-1774.05	M/H	347	1326
E	TR Stevenson	-1774.05	M/H	347	1326
E	TR Stevenson	-1774.05	M/H	347	1326
E	TR Stevenson	-1774.05	M/H	347	1326
E	TR Stevenson	-1774.05	M/H	347	1326
E	M. Wiseman	-1774.59	M/H	347	1515
E	M. Wiseman	-1774.59	M/H	347	1515
E	M. Wiseman	-1774.59	M/H	347	1515
E	M. Wiseman	-1774.59	M/H	347	1515
E	M. Wiseman	-1774.59	M/H	347	1515
E	M. Wiseman	-1774.59	M/H	347	1515
E	M. Wiseman	-1774.59	M/H	347	1515
E	M. Wiseman	-1774.59	M/H	347	1515
E	M. Wiseman	-1774.59	M/H	347	1515
E	M. Wiseman	-1774.59	M/H	347	1515
E	D. Cunningham	-1774.65	M/H	347	1535
E	D. Cunningham	-1774.65	M/H	347	1535
E	D. Cunningham	-1774.65	M/H	347	1535
E	D. Cunningham	-1774.65	M/H	347	1535
E	D. Cunningham	-1774.65	M/H	347	1535
E	D. Cunningham	-1774.65	M/H	347	1535
E	D. Cunningham	-1774.65	M/H	347	1535
E	D. Cunningham	-1774.65	M/H	347	1535
E	D. Cunningham	-1774.65	M/H	347	1535
E	D. Cunningham	-1774.65	M/H	347	1535
E	C. Negutu	-1776.27	M/H	348	334
E	C. Negutu	-1776.27	M/H	348	334
E	C. Negutu	-1776.27	M/H	348	334
E	C. Negutu	-1776.27	M/H	348	334
E	C. Negutu	-1776.27	M/H	348	334
E	C. Negutu	-1776.27	M/H	348	334

E	C. Negutu	-1776.27	M/H	348	334
E	C. Negutu	-1776.27	M/H	348	334
E	C. Negutu	-1776.27	M/H	348	334
E	C. Negutu	-1776.27	M/H	348	334
W	J. Farmer	-1776.73	LOC	348	493
W	J. Farmer	-1776.73	LOC	348	493
W	J. Farmer	-1776.73	LOC	348	493
W	J. Farmer	-1776.73	LOC	348	493
W	J. Farmer	-1776.73	LOC	348	493
W	J. Farmer	-1776.73	LOC	348	493
W	J. Farmer	-1776.73	LOC	348	493
W	J. Farmer	-1776.73	LOC	348	493
W	J. Farmer	-1776.73	LOC	348	493
W	J. Farmer	-1776.73	LOC	348	493
E	J. Clements	-1777.04	LOC	348	598
E	J. Clements	-1777.04	LOC	348	598
E	J. Clements	-1777.04	LOC	348	598
E	J. Clements	-1777.04	LOC	348	598
E	J. Clements	-1777.04	LOC	348	598
E	J. Clements	-1777.04	LOC	348	598
E	J. Clements	-1777.04	LOC	348	598
E	J. Clements	-1777.04	LOC	348	598
E	J. Clements	-1777.04	LOC	348	598
E	J. Clements	-1777.04	LOC	348	598
W	W. Kennedy	-1777.10	DUN	348	619
W	W. Kennedy	-1777.10	DUN	348	619
W	W. Kennedy	-1777.10	DUN	348	619
W	W. Kennedy	-1777.10	DUN	348	619
W	W. Kennedy	-1777.10	DUN	348	619
W	W. Kennedy	-1777.10	DUN	348	619
W	W. Kennedy	-1777.10	DUN	348	619
W	W. Kennedy	-1777.10	DUN	348	619
W	W. Kennedy	-1777.10	DUN	348	619
W	W. Kennedy	-1777.10	DUN	348	619
W	Penman & Grubb	-1777.18	StS	348	648
W	Penman & Grubb	-1777.18	StS	348	648
W	Penman & Grubb	-1777.18	StS	348	648
W	Penman & Grubb	-1777.18	StS	348	648
W	Penman & Grubb	-1777.18	StS	348	648
W	Penman & Grubb	-1777.18	StS	348	648
W	Penman & Grubb	-1777.18	StS	348	648
W	Penman & Grubb	-1777.18	StS	348	648
W	Penman & Grubb	-1777.18	StS	348	648
W	A. Simpson	-1777.19	DUN	348	650
W	A. Simpson	-1777.19	DUN	348	650
W	A. Simpson	-1777.19	DUN	348	650
W	A. Simpson	-1777.19	DUN	348	650
W	A. Simpson	-1777.19	DUN	348	650
W	A. Simpson	-1777.19	DUN	348	650
W	A. Simpson	-1777.19	DUN	348	650
W	A. Simpson	-1777.19	DUN	348	650
W	A. Simpson	-1777.19	DUN	348	650
W	A. Simpson	-1777.19	DUN	348	650
W	J. Beveridge	-1777.55	LOC	348	775
W	J. Beveridge	-1777.55	LOC	348	775
W	J. Beveridge	-1777.55	LOC	348	775
W	J. Beveridge	-1777.55	LOC	348	775
W	J. Beveridge	-1777.55	LOC	348	775
W	J. Beveridge	-1777.55	LOC	348	775
W	C. Buchanan	-1777.92	DUN	348	903
W	C. Buchanan	-1777.92	DUN	348	903
W	C. Buchanan	-1777.92	DUN	348	903
W	C. Buchanan	-1777.92	DUN	348	903
W	C. Buchanan	-1777.92	DUN	348	903
W	C. Buchanan	-1777.92	DUN	348	903
W	C. Buchanan	-1777.92	DUN	348	903
W	C. Buchanan	-1777.92	DUN	348	903
W	C. Buchanan	-1777.92	DUN	348	903
W	C. Buchanan	-1777.92	DUN	348	903
W	C. Buchanan	-1777.92	DUN	348	903
W	C. Buchanan	-1777.92	DUN	348	903
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524

W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	J. Hynd & son	-1779.72	LOC	348	1524
W	P. Penman	-1781.44	StS	349	357
W	P. Penman	-1781.44	StS	349	357
W	P. Penman	-1781.44	StS	349	357
W	P. Penman	-1781.44	StS	349	357
W	P. Penman	-1781.44	StS	349	357
W	P. Penman	-1781.44	StS	349	357
W	P. Penman	-1781.44	StS	349	357
W	P. Penman	-1781.44	StS	349	357
W	P. Penman	-1781.44	StS	349	357
W	P. Penman	-1781.44	StS	349	357
E	J. Scott	-1782.57	KEN	349	748
E	J. Scott	-1782.57	KEN	349	748
E	J. Scott	-1782.57	KEN	349	748
E	J. Scott	-1782.57	KEN	349	748
E	J. Scott	-1782.57	KEN	349	748
E	J. Scott	-1782.57	KEN	349	748
E	J. Scott	-1782.57	KEN	349	748
E	J. Scott	-1782.57	KEN	349	748
E	J. Scott	-1782.57	KEN	349	748
E	J. Scott	-1782.57	KEN	349	748
E	K & N Honeyman	-1782.71	KEN	349	794
E	K & N Honeyman	-1782.71	KEN	349	794
E	J. Doig	-1783.17	LOC	349	955
E	J. Doig	-1783.17	LOC	349	955
E	J. Doig	-1783.17	LOC	349	955
W	J. Doig	-1783.17	LOC	349	955
W	J. Doig	-1783.17	LOC	349	955
W	J. Doig	-1783.17	LOC	349	955
W	J. Doig	-1783.17	LOC	349	955
W	J. Doig	-1783.17	LOC	349	955
W	J. Doig	-1783.17	LOC	349	955
E	B. Chalmers	-1783.44	KEN	349	1047
E	B. Chalmers	-1783.44	KEN	349	1047
E	B. Chalmers	-1783.44	KEN	349	1047
E	B. Chalmers	-1783.44	KEN	349	1047
E	B. Chalmers	-1783.44	KEN	349	1047
E	B. Chalmers	-1783.44	KEN	349	1047
E	B. Chalmers	-1783.44	KEN	349	1047
E	B. Chalmers	-1783.44	KEN	349	1047
E	B. Chalmers	-1783.44	KEN	349	1047
E	B. Chalmers	-1783.44	KEN	349	1047
E	Honeyman & son	-1783.50	KEN	349	1068
E	Honeyman & son	-1783.50	KEN	349	1068
E	Honeyman & son	-1783.50	KEN	349	1068
E	Honeyman & son	-1783.50	KEN	349	1068
	Honeyman & son	-1783.50	KEN	349	1068
	Honeyman & son	-1783.50	KEN	349	1068
E	T. Laing	-1783.77	KEN	349	1160
E	T. Laing	-1783.77	KEN	349	1160
E	T. Laing	-1783.77	KEN	349	1160
E	T. Laing	-1783.77	KEN	349	1160
E	T. Laing	-1783.77	KEN	349	1160
E	T. Laing	-1783.77	KEN	349	1160
E	T. Laing	-1783.77	KEN	349	1160
E	S. Fyffe	-1783.83	KEN	349	1182
E	S. Fyffe	-1783.83	KEN	349	1182
W	H. Gormley	-1785.88	IND	350	128
W	H. Gormley	-1785.88	IND	350	128
W	H. Gormley	-1785.88	IND	350	128
W	H. Gormley	-1785.88	IND	350	128
W	H. Gormley	-1785.88	IND	350	128
W	H. Gormley	-1785.88	IND	350	128

W	H. Gormley	-1785.88	IND	350	128
W	H. Gormley	-1785.88	IND	350	128
W	H. Gormley	-1785.88	IND	350	128
W	C. Doyle	-1786.60	N+L	350	377
W	C. Doyle	-1786.60	N+L	350	377
W	C. Doyle	-1786.60	N+L	350	377
W	C. Doyle	-1786.60	N+L	350	377
W	C. Doyle	-1786.60	N+L	350	377
W	C. Doyle	-1786.60	N+L	350	377
W	C. Doyle	-1786.60	N+L	350	377
W	C. Doyle	-1786.60	N+L	350	377
W	C. Doyle	-1786.60	N+L	350	377
W	C. Doyle	-1786.60	N+L	350	377
W	G. Hall	-1787.55	StS	350	706
W	G. Hall	-1787.55	StS	350	706
W	G. Hall	-1787.55	StS	350	706
W	G. Hall	-1787.55	StS	350	706
W	R. Pearse	-1787.76	DUN	350	777
W	R. Pearse	-1787.76	DUN	350	777
W	R. Pearse	-1787.76	DUN	350	777
W	R. Pearse	-1787.76	DUN	350	777
W	R. Pearse	-1787.76	DUN	350	777
W	R. Pearse	-1787.76	DUN	350	777
W	R. Pearse	-1787.76	DUN	350	777
W	R. Pearse	-1787.76	DUN	350	777
W	R. Pearse	-1787.76	DUN	350	777
W	R. Pearse	-1787.76	DUN	350	777
E	S. Diamond	-1788.32	KEN	350	971
E	S. Diamond	-1788.32	KEN	350	971
E	S. Diamond	-1788.32	KEN	350	971
E	S. Diamond	-1788.32	KEN	350	971
E	S. Diamond	-1788.32	KEN	350	971
E	S. Diamond	-1788.32	KEN	350	971
E	S. Diamond	-1788.32	KEN	350	971
E	S. Diamond	-1788.32	KEN	350	971
E	S. Diamond	-1788.32	KEN	350	971
W	H. Ireland	-1788.35	LOC	350	981
W	H. Ireland	-1788.35	LOC	350	981
W	H. Ireland	-1788.35	LOC	350	981
W	H. Ireland	-1788.35	LOC	350	981
W	H. Ireland	-1788.35	LOC	350	981
W	H. Ireland	-1788.35	LOC	350	981
W	H. Ireland	-1788.35	LOC	350	981
W	H. Ireland	-1788.35	LOC	350	981
W	H. Ireland	-1788.35	LOC	350	981
W	H. Ireland	-1788.35	LOC	350	981
W	D. McNeely	-1788.67	DUN	350	1092
W	D. McNeely	-1788.67	DUN	350	1092
W	D. McNeely	-1788.67	DUN	350	1092
W	D. McNeely	-1788.67	DUN	350	1092
W	D. McNeely	-1788.67	DUN	350	1092
W	D. McNeely	-1788.67	DUN	350	1092
W	D. McNeely	-1788.67	DUN	350	1092
W	D. McNeely	-1788.67	DUN	350	1092
W	D. McNeely	-1788.67	DUN	350	1092
W	D. McNeely	-1788.67	DUN	350	1092
W	W. Stark	-1789.50	LOC	350	1376
W	W. Stark	-1789.50	LOC	350	1376
W	W. Stark	-1789.50	LOC	350	1376
W	W. Stark	-1789.50	LOC	350	1376
W	W. Stark	-1789.50	LOC	350	1376
W	W. Stark	-1789.50	LOC	350	1376
W	W. Stark	-1789.50	LOC	350	1376
W	W. Stark	-1789.50	LOC	350	1376
W	W. Stark	-1789.50	LOC	350	1376
W	W. Stark	-1789.50	LOC	350	1376
W	J.Brockie	-1791.69	LOC	351	373
W	J.Brockie	-1791.69	LOC	351	373
W	J.Brockie	-1791.69	LOC	351	373
W	J.Brockie	-1791.69	LOC	351	373
W	J.Brockie	-1791.69	LOC	351	373
W	J.Brockie	-1791.69	LOC	351	373
W	J.Brockie	-1791.69	LOC	351	373
W	D. Hunter (L)	-1791.74	LOC	351	391
W	D. Hunter (L)	-1791.74	LOC	351	391
W	D. Hunter (L)	-1791.74	LOC	351	391
W	D. Hunter (L)	-1791.74	LOC	351	391
W	D. Hunter (L)	-1791.74	LOC	351	391
W	D. Hunter (L)	-1791.74	LOC	351	391

W	D. Hunter (L)	-1791.74	LOC	351	391
W	D. Hunter (L)	-1791.74	LOC	351	391
W	D. Hunter (L)	-1791.74	LOC	351	391
W	D. Hunter (L)	-1791.74	LOC	351	391
W	A. Ritchie	-1794.36	DUN	351	1293
W	A. Ritchie	-1794.36	DUN	351	1293
W	A. Ritchie	-1794.36	DUN	351	1293
W	A. Ritchie	-1794.36	DUN	351	1293
W	A. Ritchie	-1794.36	DUN	351	1293
W	A. Ritchie	-1794.36	DUN	351	1293
W	A. Ritchie	-1794.36	DUN	351	1293
W	A. Ritchie	-1794.36	DUN	351	1293
W	A. Ritchie	-1794.36	DUN	351	1293
W	A. Ritchie	-1794.36	DUN	351	1293
W	E. McWilliams	-1794.74	DUN	351	1424
W	E. McWilliams	-1794.74	DUN	351	1424
W	E. McWilliams	-1794.74	DUN	351	1424
W	E. McWilliams	-1794.74	DUN	351	1424
W	E. McWilliams	-1794.74	DUN	351	1424
W	E. McWilliams	-1794.74	DUN	351	1424
W	E. McWilliams	-1794.74	DUN	351	1424
W	E. McWilliams	-1794.74	DUN	351	1424
W	E. McWilliams	-1794.74	DUN	351	1424
W	F. Mitchell	-1796.05	DUN	352	117
W	F. Mitchell	-1796.05	DUN	352	117
W	F. Mitchell	-1796.05	DUN	352	117
W	F. Mitchell	-1796.05	DUN	352	117
W	F. Mitchell	-1796.05	DUN	352	117
W	F. Mitchell	-1796.05	DUN	352	117
W	F. Mitchell	-1796.05	DUN	352	117
W	F. Mitchell	-1796.05	DUN	352	117
W	F. Mitchell	-1796.05	DUN	352	117
W	F. Mitchell	-1796.05	DUN	352	117
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	J. Harcus	-1799.62	StA	352	1349
E	D. Baldie	-1799.66	StA	352	1361
E	D. Baldie	-1799.66	StA	352	1361
E	D. Baldie	-1799.66	StA	352	1361
E	D. Baldie	-1799.66	StA	352	1361
E	D. Baldie	-1799.66	StA	352	1361
E	D. Baldie	-1799.66	StA	352	1361
E	D. Baldie	-1799.66	StA	352	1361
E	D. Baldie	-1799.66	StA	352	1361
E	D. Baldie	-1799.66	StA	352	1361
E	D. Baldie	-1799.66	StA	352	1361
E	R. Cochrane	-1800.78	StA	352	1748
E	R. Cochrane	-1800.78	StA	352	1748
E	R. Cochrane	-1800.78	StA	352	1748
E	R. Cochrane	-1800.78	StA	352	1748
E	R. Cochrane	-1800.78	StA	352	1748
E	R. Cochrane	-1800.78	StA	352	1748
E	R. Cochrane	-1800.78	StA	352	1748
E	R. Cochrane	-1800.78	StA	352	1748
E	R. Cochrane	-1800.78	StA	352	1748
E	R. Cochrane	-1800.78	StA	352	1748
E	R. Anderson	-1800.90	StA	353	31
E	R. Anderson	-1800.90	StA	353	31
E	R. Anderson	-1800.90	StA	353	31
E	R. Anderson	-1800.90	StA	353	31
E	R. Anderson	-1800.90	StA	353	31
E	R. Anderson	-1800.90	StA	353	31
E	R. Anderson	-1800.90	StA	353	31
E	R. Anderson	-1800.90	StA	353	31
E	R. Anderson	-1800.90	StA	353	31
E	R. Anderson	-1800.90	StA	353	31
E	I. Downie	-1804.26	StA	353	1191

E	I. Downie	-1804.26	StA	353	1191
E	I. Downie	-1804.26	StA	353	1191
E	I. Downie	-1804.26	StA	353	1191
E	I. Downie	-1804.26	StA	353	1191
E	I. Downie	-1804.26	StA	353	1191
E	I. Downie	-1804.26	StA	353	1191
E	I. Downie	-1804.26	StA	353	1191
E	I. Downie	-1804.26	StA	353	1191
E	I. Downie	-1804.26	StA	353	1191
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	Turpie & McCord	-1804.49	N+L	353	1270
E	D. Walker	-1806.38	LEU	354	160
E	D. Walker	-1806.38	LEU	354	160
E	D. Walker	-1806.38	LEU	354	160
E	D. Walker	-1806.38	LEU	354	160
E	D. Walker	-1806.38	LEU	354	160
E	D. Walker	-1806.38	LEU	354	160
E	D. Walker	-1806.38	LEU	354	160
E	D. Walker	-1806.38	LEU	354	160
E	D. Walker	-1806.38	LEU	354	160
E	D. Walker	-1806.38	LEU	354	160
W	R. Cunningham	-1807.93	LEU	354	695
W	R. Cunningham	-1807.93	LEU	354	695
W	R. Cunningham	-1807.93	LEU	354	695
W	R. Cunningham	-1807.93	LEU	354	695
W	R. Cunningham	-1807.93	LEU	354	695
W	R. Cunningham	-1807.93	LEU	354	695
W	R. Cunningham	-1807.93	LEU	354	695
W	R. Cunningham	-1807.93	LEU	354	695
W	R. Cunningham	-1807.93	LEU	354	695
W	R. Cunningham	-1807.93	LEU	354	695
W	R. Cunningham	-1807.93	LEU	354	695
E	A. Keanie	-1813.68	LEU	355	921
E	A. Keanie	-1813.68	LEU	355	921
E	A. Keanie	-1813.68	LEU	355	921
E	A. Keanie	-1813.68	LEU	355	921
E	A. Keanie	-1813.68	LEU	355	921
E	A. Keanie	-1813.68	LEU	355	921
E	A. Keanie	-1813.68	LEU	355	921
E	A. Keanie	-1813.68	LEU	355	921
E	A. Keanie	-1813.68	LEU	355	921
W	R. Wilson	-1822.35	N+L	357	391
W	R. Wilson	-1822.35	N+L	357	391
W	R. Wilson	-1822.35	N+L	357	391
W	R. Wilson	-1822.35	N+L	357	391
W	R. Wilson	-1822.35	N+L	357	391
W	R. Wilson	-1822.35	N+L	357	391
W	R. Wilson	-1822.35	N+L	357	391
W	R. Wilson	-1822.35	N+L	357	391
W	R. Wilson	-1822.35	N+L	357	391
W	R. Wilson	-1822.35	N+L	357	391
E	T.Berwick	-1822.89	LEU	357	577
E	T.Berwick	-1822.89	LEU	357	577
E	T.Berwick	-1822.89	LEU	357	577
E	T.Berwick	-1822.89	LEU	357	577
E	T.Berwick	-1822.89	LEU	357	577
E	T.Berwick	-1822.89	LEU	357	577
E	T.Berwick	-1822.89	LEU	357	577
E	T.Berwick	-1822.89	LEU	357	577
E	T.Berwick	-1822.89	LEU	357	577
E	T.Berwick	-1822.89	LEU	357	577
E	M. Michalowicz	-1823.78	StA	357	883
E	M. Michalowicz	-1823.78	StA	357	883
E	M. Michalowicz	-1823.78	StA	357	883
E	M. Michalowicz	-1823.78	StA	357	883
E	M. Michalowicz	-1823.78	StA	357	883

E	M. Michalowicz	-1823.78	StA	357	883
E	M. Michalowicz	-1823.78	StA	357	883
E	M. Michalowicz	-1823.78	StA	357	883
E	M. Michalowicz	-1823.78	StA	357	883
E	M. Michalowicz	-1823.78	StA	357	883
E	E&E Young	-1832.37	LEU	359	326
E	E&E Young	-1832.37	LEU	359	326
E	E&E Young	-1832.37	LEU	359	326
E	E&E Young	-1832.37	LEU	359	326
E	E&E Young	-1832.37	LEU	359	326
E	E&E Young	-1832.37	LEU	359	326
E	E&E Young	-1832.37	LEU	359	326
E	E&E Young	-1832.37	LEU	359	326
W	G. Craig	-1835.43	N+L	359	1384
W	G. Craig	-1835.43	N+L	359	1384
W	G. Craig	-1835.43	N+L	359	1384
W	G. Craig	-1835.43	N+L	359	1384
W	G. Craig	-1835.43	N+L	359	1384
W	G. Craig	-1835.43	N+L	359	1384
W	G. Craig	-1835.43	N+L	359	1384
W	G. Craig	-1835.43	N+L	359	1384
W	G. Craig	-1835.43	N+L	359	1384
W	G. Craig	-1835.43	N+L	359	1384
W	A. Wallace	-1843.08	N+L	361	501
W	A. Wallace	-1843.08	N+L	361	501
W	A. Wallace	-1843.08	N+L	361	501
W	A. Wallace	-1843.08	N+L	361	501
W	A. Wallace	-1843.08	N+L	361	501
W	A. Wallace	-1843.08	N+L	361	501
W	A. Wallace	-1843.08	N+L	361	501
W	A. Wallace	-1843.08	N+L	361	501
W	A. Wallace	-1843.08	N+L	361	501
W	A. Wallace	-1843.08	N+L	361	501
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
E	D. Jack	-1846.82	StA	362	34
W	J. Coltart	-1858.78	LOC	364	640
W	J. Coltart	-1858.78	LOC	364	640
W	J. Coltart	-1858.78	LOC	364	640
W	J. Coltart	-1858.78	LOC	364	640
W	J. Coltart	-1858.78	LOC	364	640
W	J. Coltart	-1858.78	LOC	364	640
W	J. Coltart	-1858.78	LOC	364	640
W	J. Coltart	-1858.78	LOC	364	640
E	J. Coltart	-1858.78	LOC	364	640
E	J. Coltart	-1858.78	LOC	364	640
W	G. Williams	-1883.32	N+L	369	304
W	G. Williams	-1883.32	N+L	369	304
W	G. Williams	-1883.32	N+L	369	304
W	G. Williams	-1883.32	N+L	369	304
W	G. Williams	-1883.32	N+L	369	304
W	G. Williams	-1883.32	N+L	369	304
W	G. Williams	-1883.32	N+L	369	304
W	G. Williams	-1883.32	N+L	369	304
W	G. Williams	-1883.32	N+L	369	304
W	G. Williams	-1883.32	N+L	369	304
W	S. Donaldson	-1929.06	N+L	378	247
W	S. Donaldson	-1929.06	N+L	378	247
W	S. Donaldson	-1929.06	N+L	378	247
W	S. Donaldson	-1929.06	N+L	378	247
W	S. Donaldson	-1929.06	N+L	378	247
W	S. Donaldson	-1929.06	N+L	378	247
W	S. Donaldson	-1929.06	N+L	378	247
W	S. Donaldson	-1929.06	N+L	378	247
W	S. Donaldson	-1929.06	N+L	378	247
W	S. Donaldson	-1929.06	N+L	378	247
W	A. Brunton	-1939.30	StS	380	260