No man will be a sailor who has contrivance enough to get himself into a jail, with the chance of being drowned..... A man in a jail has more room, better food and commonly better company.

Samuel Johnson

THE LAUGHING CAVALIERS 1970 -1972

'The horny handed sons of toil'

Commanding Officers Commander C. A. Snell Command

Lt. J. Holder

Lt. A. H. Jones

Lt. G. B. Webb

Lt. C. J. Freeman

Lt. J. D. Plummer

Lt. W. J. Savage

CPOSA B. Stephens

OEA(O) I B. Russel

CEA I G. Leech

REA I D. Wise

CPO T. McGhee

MEA(P) 2 P. Wright

MECH(3) J. Roberts

MECH(3) J. Wilson

MEA(P) 2 D. Carter

MECH(3) I. Hull

MEA(P) 2 J. Silva

RS R. Grimsey

AB P. Bailey

AB A. Barnes

AB D. Bevan

AB G. Beresford

JS C. Bate

MEA(P) 2 M. Davies MEA(P) 2 P. Husband

MEA(P) 2 A. Thornhill

MEA(P) 2 P. Colclough

CCEMN(L) I C. Thomson

Commander P. M. Goddard

Officers

Lt. A. K. Backus Lt. D. P. R. Hews Lt. G. D. Piggott S/Lt. R. A. Hawking S/Lt. C. A. Birch Mid. R. H. Mitchell

Chief Petty Officers

MEA(P) I J. Bond MECH I E. Daly CPO D. Davies CPO J. Fowler CHMEM G. Gooding CHREL K. Grocutt

Petty Officers

CY A. Batten RS M. Bee PO J. Johnson PO W. Blake PO R. Senior PO R. Moody PO B. Crook PO N. Batley PO D. Griggs PO D. Marshall PO J. Picken

Seamen

AB R. J. Bliss LS R. V. Bliss OBD B, Brittain AB D. Buchanan AB E. Bushnall PO P. Price PO G. Rae PO F. Fleming POSTD. M. Deadman POCK D. Muskett, (deceased) POCA T. Neale POWTR C. Kay POCK K. Houghton POCK C. Hallett POSTD. G. Irvine

CMEA(P) J. Lockwood

OEA(O) 1 D. Thompson

MECH I G. Pritchard

REMN 1 J. Healey

CHOEL R. Slater

CEA I D. Farrow

AB R. Cooper AB P. Curley AB J. Clark AB M. Davies LS M. Dann Mid. R. M. Jack Mid. T. C. Emms Mid. J. Miller Mid. R. W. W. Wilkey Mid. J. F. Easterbrook

COEA F. Wood OEMN(L) I E. Kennard CEMN 1 C. Partridge OEMN 1 D. Macey CMEA(P) J. Robinson

POOEL W. Blackhall CEA(2) L. Carrington POOEL F. Woods OEMN (3) K. Barber POOEL T. Corrigan REMN(2) D. Harty POOEL A. Irvine CEA(2) R. Rooney POOEL A. Williamson POOEL G. Rogers

AB G. Downs AB J. Dunthorne AB R. Dixon ORD M. Douglas JS A. Doherty

Lt Cdr H. G. Ashton Lt. Cdr. M. J. Jones Lt. Cdr. J. R. Skelton Lt. Cdr. L. Haskett Lt. M. J. Crowley Lt. G. J. Smith

CPO F. Calverley (*Cox'n*) MEA(P) 1 A. Addison SHIPT 1 D. Brooker MEA(H) I C. Carter MECH 11. Embery MEA(H) I G. Wedge

POMEM N. Allen POMEM E. Brookes POMEM S. Byrne POMEM B. Chapman POMEM M. Hazle POMEM A. Lauder POMEM A. Lauder POMEM K. Cartwright POMEM J. Havis POMEM M. Smith POMEM M. Seymour POMEM J. Samphire

AB M. Allen AB R. Ambler AB V. Adlem AB A. Allbut LS P. Back

AB D. Ellis AB J. Emmerson JS D. Evans AB P. Elliot ORD G. Fagg LS P. Fisher LS P. Franklin LS J. Gerrard LS W. Giles AB A. Grayson AB N. Green AB J. L Hall AB J. H. Hall AB K. Hart

LMEM E. Bailey LMEM M. Barclay LMEM R. Broad LMEM R. Broad LMEM 1. Burton MEM 1 J.Cook JMEM S. Clayton MEM I A. Cohen MEM I A. Cohen MEM I R. Crawshaw MEM I C. Counihan MEM I J. Davison LMEM R. Degorgio

LREM T. Acred LREM D. Adams LOEM L Brown OEM I P. Beard

LSA R. Bailey SA P. Cowling LSA P. Cox A/STWD D. Chappell JA/CK N. Carter JA/CK P. Cullen

R02(T) W. Abley R02(G) G. Baldwin R02(T) P. Bird LR0(T) S. Brown

CEMN App. P. Kirk MEA(H) App. G. McNally AB N. Hinton AB L. Harrell AB M. Hutchings JS L. Harris AB D. Kilbride AB J. Kennedy AB W. Lace ORD J. Low AB J. Mason AB W. Moorley AB D. McIntosh ORD D. Kellegher JS C. McIntyre ORD J. McGuinness MEM 2 B. Dyball

MEM 2 D. Deeming MEM I G. Dugmore JMEM I. G. Edwards LMEM F. Falzon MEM T. Fox MEM 1 1. Frogley MEM 1 G. Fredson JMEM R. Hayes MEM I C. Hodgson JMEM A. Hirst

CEM 1 R. Cooke LREM F. Connor CEM I M. Dicker REM I D. Johnson

LSA R. Dyson A/CK L. Dray LCK R. Fish CK D. Gymer LSTWD M. Hodson CK P. Hatton

LRO(G) W. Ethell R02(W) R. Fleming R02(T) B. Harris R02(G) P. Horton

MEA(H) App. C. Purrington OEA App. D. McIntosh

NAAFI Fred Huddestone Joe Gat AB H. O'Donoghue AB C. O'Grady AB J. Pendlebury AB M. Pinn LS R. Powell AB D. Price JS G. Pink ORD R. Pickering AB M. Reid AB P. Reynolds LS P. Richardson LS P. Read Engineering Mechanics MEM 1 T. Harrington MEM I M. Henson MEM I G. Kilburn MEM I W. Lynn MEM I K. Mann MEM I M. McGooghan MEM I R. Newson MEM 2 P. O'Loughlin LMEM P. Oldham MEM I D. Owen MEM I T. Plummer LMEM A. Porter Electrical Mechanics

ORD J. McCarthy

ORD J. Mapp

OEM | P. Leach LREM D. Ozbirn OEM I M. Scheel JCEM K. Short

Supply and Secretariat CK C. Ivens LSTWD C. Jones SA S. Littlefair LWTR M. Miln JA/CK B. Mason LMA A. Murdoch

Communicators

R02(G) L. Jackson R03(T) P. Lennard R02(W) A. Matthews R02(T) G. Mellors

Apprentices CEMN App. B. Richardson REMN App. M. Pulford AB T. Riby LS J. Richards LS R. J. Reed LS E. Sanderson AB L. Sanderson AB D. Sutherland AB M. Spark AB M. Spiers AB P. Stanley AB P. Stanley AB P. Sewell AB J. Shaul ORD R. Stickley AB D. Stephens ORD D. Sprinks

JMEM M. Prior MEM | R. Quarney LMEM J. Ryder JMEM R. Rogers MEM I K. Shaw MEM I J. Slaughter LMEM A. P. Smith LMEM D. Silva LMEM N. Stanfield LMEM P. Swanston MEM I R. Tustin MEM 1 L. Webster

CEM I A. Wyatt LOEM F. Wills LCEM J. A. Laws LOEM R. Spencer-Weare

STWD K. Noble STWD M. Pilkington CK I. Proctor CK S. Pogacic LS TWD T. Roberts LCK J. Russon

LRO(G) G. McConnell LRO(W) S. Payne RO1(G) P. Robinson R02(T) C. Rossi

Mech. App. S. Williams

Laundry Yeung Chun Man (No. 1) . Fong Kwok Wah JS P. Scott ORD M. Taylor AB R. Taylor LS G. Temple AB C. Tolman ORD P. Thornton LS M. Turner AB R. Warner AB G. Weston ORD P. Westlake JS L. Woods LS T. Williams ORD M. Shinkwin ABA. Mitchell

MEM 2 T. Winstanley JMEM F. Ware MEM 2 E. Williams MEM 2 N. Wilson MEM 1 P. Wright JMEM W. Wallace JMEM P. Willett MEM I P. Yarham

JA/STWD A. Rhodes CK K. Saunders CK V. Stephen LCK R. Stephenson CK o. Taylor LSTWD T. Whiffin CK J. White

R02(G) R. Sell R02(G) A. Stride R03(G) G. Bettesworth R03(G) M. Bowden LRO(T) G. Williams

Lee Tung Shing Choi Chee Yee

MEMORIES OF THE PAST

'I have read in today's Daily Telegraph your request for reminiscences of crews of Destroyers . . . one could talk for ever on such a subject.'

(H. L. Bailey, CPO *HMS Otter*, China Station 1911/13).

This was typical of the response to publicity in the National Press about the publication of this book. As Petty Officer E. L. Taylor said of *HMS Kelvin* in 1941: `There is no doubt there is always a strong spirit of comradeship aboard a Destroyer with 240 men crammed into a 2000 ton hull.'

This commission, and the extracts from some of the letters we received that are printed below, have underlined that comradeship.

TIMES DO NOT CHANGE

It was part of their policy never to allow Destroyers to remain in harbour longer than 48 hours, less if possible, unless doing repairs or boiler clean, in order to maintain their efficiency. If there was no genuine alarm out we went for exercises and firing practice.

(E. L. Taylor)

BLANK MEMORY

Unfortunately my memories of the short time I spent in *Cavalier* are not very interesting to anyone but myself and are certainly not fit for publication in a book such as you are preparing! Incidentally, I wonder if they ever did find a way of automatically trimming Destroyers to float upright? I can't ever remember a time when we did not have a list to Port or Starboard!

(J. O. Grohmann, EM5 HMS Cavalier 1944).

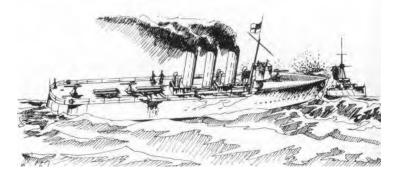
ONCE A CAVALIER ALWAYS A CAVALIER

During the GSC September 1966 to March 1969 a marvellous team spirit existed both onboard and ashore. This was reflected by the success of the Rugby XV who carried off trophies far and wide, their most outstanding achievement being in the Fleet Olympiad at Malta in November '68 when they defeated two GMDs on the way to winning the trophy.

(David Gilland, CERA in *Cavalier* Aug. 1966 to Jan. 1970).

DESTROYER MEN AT JUTLAND

The Germans opened fire first and it was not long before a huge pall of smoke shot up from amidships in the *Indefatigable*. When the smoke had cleared there was no sign of the great ship and just one Destroyer looking for survivors. Soon afterwards the *Queen Mary* suffered a similar fate: it still seems



HMS Morris at Jutland.

extraordinary that witnessing these losses did not make a greater impact on one's feelings. Our Engineer Officer had invited the CERA to come up and have a look round, to receive the reply

`No thank you Sir : what the heye don't see the 'eart don't grieve over!'

(Captain D. Cather Royal Navy, Retd. *HMS Morris* 19J4/17).

A CAVALIER RUN ASHORE

The story is that this chap had broken out of the ship and had reached London where he met an Australian soldier who was also a deserter. Our AB got drunk and changed uniforms with the Aussie and then was arrested by the MPs and put up for Court Martial as an Army deserter! He then claimed that he was an AB from *HMS Skate*. Later at his request I went down to see him in custody and had a good laugh when I saw his rig-plumed slouch hat, riding breeches, leggings, brown boots and spursthe lot!

(PO Stokes, HMS Skate 1914/17)

SOV

One Sunday morning a Leading Seaman allowed some visitors onboard and in his exuberance swung the 21-in. torpedo tube out, pointing across the basin at the same time pressing the button saying `This is how it goes'-and it went! just missing the stern of a Greek steamer and blowing up the dockside!

(A. G. Webber, HMS Lookout 1914/18)

AND WE THINK CAVALIER ROLLS

Shortly after midnight she rolled to Port, then stopped, then carried on over. All the lights went out. There was a series of explosions and plenty of yelling. Suddenly she righted herself.

Apparently the ship had gone over nearly 80 degrees and water had gone up as far as the funnel markings. The explosions were the depth charges falling out of the throwers. One hand was washed off B gundeck and was picked up in a Carley Float that had been washed over with him.

(W. E. Wilmer L/SEA AA2 HMS Javelin 1942)

DESTROYER PLANNED MAINTENANCE

One of the older ships with reciprocating engines developed a strange clanking noise from a low pressure cylinder as the ship was leaving harbour. Eventually the EO advised the Captain to return to harbour to prevent further damage to the engines. Privately he was convinced that someone had left something in the cylinder during repairs and he decided to turn to all the ER Hands at 0600 next morning to investigate.

The Hands decided that something must be done in the Middle Watch and in an Engine Room lit only by a tiny Kelly Lamp they had the top off and removed a large spanner before creeping back to their hammocks.

Promptly at 0600 the EO had them all at removing the cylinder top and, peering in, he exclaimed triumphantly

'What did I tell you! Somebody left a Kelly Lamp in there, and the damn thing is still burning!'

(W. Dowle ERA 1914/18)

THE SALVAGE OF THE ST. BRANDON or `HOW WE ALL HOPE TO BE RICH'

Shortly after 2300 on Tuesday 8th September 1970 *Cavalier* received a life saving message from St Anne's Coast Guard Station, Pembrokeshire, referring to a fire in the Scottish coaster *St Brandon* which was in the Bristol Channel. *HMS Ark Royal* was ordered to co-ordinate naval participation by the Flag Officer Plymouth, and *Cavalier*, who had been acting as planeguard, was sent to *St Brandon's* position. Whilst proceeding there at the best speed possible in the rough seas it was learned that the vessel had been abandoned by her crew, who were now safe aboard the French trawler *Henri Callogh*.

St Brandon was finally located early the next morning 40 miles west of Lundy Island. The ship was still blazing furiously and explosions could be seen rocking the stern. *Cavalier* remained in the vicinity to warn shipping and to observe whether or not the ship sank.

By daybreak on Wednesday 9th with *Cavalier* still standing by, the fires in *St Brandon* had died down and the hull was observed to be apparently sound. For the first time the possibility of passing a tow was considered, but before long the wind reached storm force 10 and then increased to force 11 so this idea was temporarily abandoned and *Cavalier* sought shelter in the lee of Lundy Island. From the drift that had been observed it was estimated that *St Brandon* would pass north of Lundy Island that evening. A radar watch was set, and sure enough she appeared on track but a little behind time and drifting steadily eastwards up the Bristol Channel.



At 0600 on Thursday 10th September *Cavalier* left the shelter of Lundy Island to close the expected position of the derelict and to take her in tow. By 0730 we had found the *St Brandon* again, and prepared to transfer a boarding party. This was achieved by Gemini in force 10 winds and these intrepid heroes comprised the First Lieutenant, Bill Blake, `Desperate' Dann, Eric Sanderson, `Debbie' Reynolds, Tony Grayson, Keith Hart, Mungo Gerry and Mario Sanderson. Peter Price and Sandy Powell manned the Gemini. The boarding party experienced considerable difficulty in a very high swell and heavy

seas. *Cavalier's* upper deck was constantly being washed down by breakers and the derelict's movements were extremely violent.

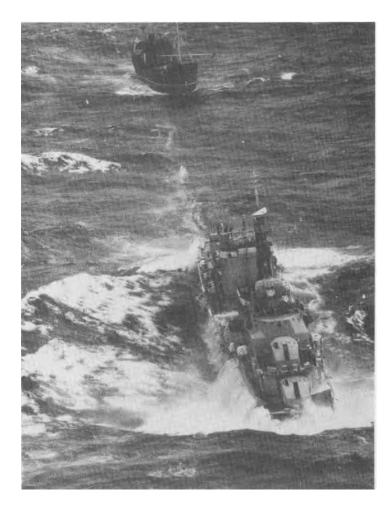
After the hazardous operation of transferring the boarding party the next problem was to pass a tow, and this was achieved by 1030. All through this operation the sea was breaking over the members of the ship's company paying out the towing hawser. However, after a great effort slowly but surely both ships got under way for Milford Haven at about 3 knots in the still very high swell and rough seas.

All went well until mid afternoon when the tow parted, but it was recovered quickly, laid out again and passed back as *Cavalier* manoeuvred in the high seas. By this time the storm had moderated to gale force 8, but it was a great effort to achieve the evolution in the 18 minutes it took from first gun to starting towing again.

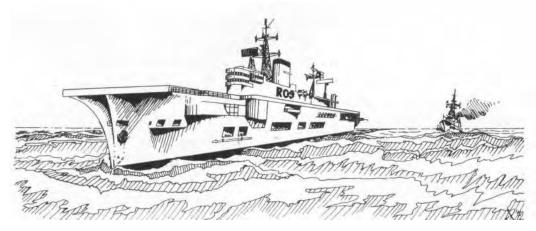
For fear of parting the tow again progress was now dead slow, but finally the unwieldy tow was manoeuvred into Milford Haven at 0400 on Friday 11th September and turned over to the custody of the Resident Naval Officer Pembroke Dock.

Since then litigation on our Salvage Claim has been winding its way through the Admiralty Courts. The value of the vessel itself was assessed as being $\pounds7,000$ while the cargo, a copper boiler, has been valued at $\pounds160,000$. The total value represents one of the biggest claims made on behalf of a naval vessel but our total share of the money will probably be a good deal less than $\pounds70,000$.

For the record there will be a large number of shares distributed amongst those who were onboard at the time, These range from Commander Snell's 60 shares, to 10 for each Chief, 8 for each PO, 6 for



Leading Seamen and 5 for each AB. Ordinary Seamen get 3 shares. Successful claims are published in DCI's, so keep an eye out for our's in your next ship. See you in the Bahamas! (With those lucky Pools winners in 1 and 2 Mess!)



Planeguard

There goes the bonniest Destroyer afloat *Cavalier is* here and the one I quote, Her bows through the waves superbly cream, Her warlike shape rates her supreme. As a ship her size is armed so well, Riding on the Ocean swell, With missiles, guns and squids she's armed, and many the heart of a sailor charmed, By the dashing rugged silhouette , How can any of us forget, Her spirit and guile is quite unmatched, Alas for now she's been detached, So farewell oh! Destroyer sleek See you again before many a week.

HMS ARK ROYAL (Anon)

Our Favourite Carrier - Disease Type

When the mighty A rk we see, We expect days of misery, No peace, nor sleep do we ever get And all the time we're soaking wet. We get no mail, the bread's all stale, Turn out the whaler in a gale, 'Crash boat's crew go man your boat' The mighty A rk's got a right sore throat, Spitting Phantoms by the score. Off the Flight Deck they do roar. Out Larne target, increase speed. There's a force eight blowing, that's all we need ; Here we are, all over the sea, While on the *Ark* they watch TV Flying completed for the day 'Clear Lower Deck', haul away. In Larne target that must come. And for all our work we get no rum. Then at last we sail away With a great big shout `Hip Hip Hooray' THE LAUGHING CAVALIER (Anon)

Often in a work of great purpose and high promises is tacked a purple patch or two to give an effect of colour. Horace (65-8 BC)

WARDROOM CORNER

This commission there were gentlemen and seamen in the Wardroom, but the seamen were not gentlemen and the gentlemen were not seamen.



What is that Midshipman thinking ? ... the same as the MEO! Miss World visits the ship in Aberdeen, June 1971.

THE FOLLOWING MEMENTOES HAVE BEEN DONATED BY THE SHIP'S COMPANY

For the Captain - an autographed picture of us.

the First Lieutenant - a Scuttle.

the GO - a working model of a 4 5 - in mounting.

MEO - A bucket of fresh water.

WEEO - his own nationwide tannoy system (in working order!)

CORRO - an Atlas. NO - he's already got his ship's bell. MG - a Chinese laundry man. ASWO - a Sonar contact. DIVO - Encyclopaedia Brittannica. SO - a box of zeds. the midshipmen - directions to the WR Bathroom.

THE GREAT RACE

by Lt Cdr **J. SKELTON**, Royal Navy, MEO of *Cavalier* March 1970 to August 1971

BACKGROUND

It all started in September 1970. We were operating with *Ark Royal* at the time, taking part in a big exercise with the usual blue and orange forces. We steamed up the West Side of Scotland and into the North Atlantic. But *Ark* was having trouble with her arrester gear and catapults so we made a dash for the North Sea where she could direct aircraft ashore if necessary. It was a typical North Sea September morning. The sea was flat and there was little wind. Mist cut visibility to a quarter of a mile and there was a miserable drizzle. *Ark* was due to start flying off at 0600 so `Father' had asked for two boilers to be connected before then. It looked like just another day as Planeguard.

We certainly needed the extra boiler. The first launch was done at 27 knots. As the weather looked as if it was with us for a while we kept both boilers connected. It was `Cavalier Luck!'. Just after the start of the forenoon watch a contact was picked up on radar moving fast towards us and 30 miles away. *Cavalier* was immediately detached to investigate.

Off we went at a good 27 knots, excitement rising at the thought of contact with the opposing forces. When we closed to within a couple of miles, the contact turned to the West and increased speed to 30 knots. It was now a stern chase and, because of the mist, we still had no idea who we were chasing. However, we were closing slowly and the gunnery teams were doing control runs on the target. When we were within about half a mile the mist thinned

and we could just make out our quarry. It was *Rapid*, who was certainly not part of the exercise! By now it was obvious she was nearly flat out and a line on the Bridge PPI showed that we were just, very slowly, catching her. However, the recall signal was received and we had to break off. The chase had been a welcome break to the monotony and sheer hard work of a major exercise, but in the following week or two little thought was given to it. Then a signal from *Rapid* to *Cavalier* - 'My full Power trial. Speed 31 5. The gauntlet is down.' It caused quite a stir from the messdecks to the wardroom. We were rightly proud of being the last of the operational fleet destroyers. Here was a challenge from a Frigate. What Cheek! Back went the reply Not bad for a frigate. Hope to take you up on it sometime'. The chance was to come nearly nine months later when we were scheduled to pass through the same area of the North Sea on our way from an Iceland Patrol to Chatham for a Maintenance period.

THE BIG DAY

The Day dawned bright and warm for *Cavalier*, swinging to her starboard anchor off Peterhead. The Date - 6 July 1971. Months beforehand this day had been reserved for the Annual Full Power Trial. There was a real air of expectancy on board, an excitement that marked this as no ordinary Full Power Trial. It was the day of the Great Race; the day when HMS *Cavalier* and HMS *Rapid* were

 $1\ 8$