CORPS OF ROYAL ENGINEERS Lt (Hon. Capt.) D G. BURRELL-DAVIS, T.D (100851) (now R.A.R.O.).

ROYAL CORPS OF SIGNALS Maj L A. JAMES, T.D. (425661).

### INFANTRY

SCOTTISH DIVISION

B.W. Capt J. S M BINGHAM (64121), retired. 51 Hıghland

Maj. K. M. WALKER, T D. (470482).

ROYAL ARMY CHAPLAINS' DEPARTMENT

Rev K B FLENLEY, T.D., M.A. (121312), C.F. 3rd Cl.

ROYAL ARMY MEDICAL CORPS

Maj (Hon Col) R K. Hanlin, T.D., M B (47788), retired. Capt. B L. J Channon, T.D. (166974)

CORPS OF ROYAL ELECTRICAL AND MECHANICAL ENGINEERS Maj M L F FRANCK, T D (402100)

The QUEEN has been graciously pleased to confer the award of the Territorial Efficiency Decoration upon the following officers.

ROYAL REGIMENT OF ARTILLERY Capt W EWING (69478), retired. Capt. (Hon Maj) R. Q GURNEY (63751),

Capt. (Hon Maj.) J G WYNNE-WILLIAMS M B.E. (94878), retired. Lt (Hon Capt) A J. S CARTMELL (95455), retired

Lt. (Hon Capt) J C PARKER, M C (91716), retired

CORPS OF ROYAL ENGINEERS

Lt. (Hon Capt) D G BURRELL-DAVIS (100851) (now RARO)

ROYAL CORPS OF SIGNALS Capt. R. B. COMER (450278), retired.

### INFANTRY

SCOTTISH DIVISION

Capt J. S M BINGHAM (64121), retired

QUEEN'S DIVISION

Queens (Hon Maj.) A. H. MUNROE (93177), Capt retired

PRINCE OF WALES'S DIVISION R Wilts. Maj. T. S Sykes (413539)

BW.

ROYAL CORPS OF TRANSPORT Capt. A. L. LEYLAND (457563) (now R.A R.O.).

## ROYAL ARMY MEDICAL CORPS

Brig. (Actg Maj-Gen) J M. MATHESON, O.B E, M.D., M R.C.P., F.R C.S., D P H. (69803). Capt (Hon Maj) J C. BUCKLEY, M.B. (72403), retired.

CORPS OF ROYAL MILITARY POLICE Capt (Hon Maj) C. L W. KAYE (38240), retired.

INTELLIGENCE CORPS Capt A F HEPBURN (432461).

The QUEEN has been graciously pleased to confer the award of the Efficiency Decoration (Territorial and Army Volunteer Reserve) upon the following officers:

ROYAL REGIMENT OF ARTILLERY Maj. J. A. DAVIDSON (460657). Maj G. Smith (429457).

# INFANTRY

OUEEN'S DIVISION

5 R. Anghan Capt. P. B PRICE (442595).

S.C. Maj K. S. G. HINDE (441225).

PRINCE OF WALES'S DIVISION 4 Welch

Maj T G. SNOOK (376898) now R A.R.O LIGHT DIVISION

L.I (V.) Maj P. SHAW (443714).

ROYAL CORPS OF TRANSPORT Capt. M. J WEBBER (451773) Lt N L HARRIS (470705)

ROYAL ARMY MEDICAL CORPS

Maj J T. S CHEESEMAN (333099)

ROYAL ARMY ORDNANCE CORPS Capt R V. BLEWETT (433769).

## AIR FORCE DEPARTMENT

Whitehall, London S.W.1.

10th June 1969

The QUEEN has been graciously pleased to approve the following awards:

## Arr Force Cross

Flight Lieutenant Gerald Ralph Howie (2618146), Royal Air Force.

On 25th January 1969, Flight Lieutenant Howie was briefed, as captain of the 78 Squadron Duty Search and Rescue helicopter crew, to attempt the rescue of a watchman from a drilling barge, with a rescue of a watchman from a drilling barge, with a 40 foot gantry on the stern, in difficulties half a mile off Dubai Jetty. A number of attempts at rescue had been made by various vessels from Dubai but, due to the violent sea state, they had all proved abortive With a visibility of five nautical miles, the vessel was quickly located and found to be dragging its anchor in breakers approximately 300 yards from a lee shore The generally rough sea (sea state five) and the dragging effect of the one bow anchor caused the 80 foot barge to corkscrew violently and the gantry to gyrate furiously. The sea (sea state into) and the 80 foot barge to corkscrew violently and the gantry to gyrate furiously. The vertical movement of the bow was estimated to be twenty feet With the barge lying head into wind, which at this time was gusting between 20 and 30 knots, Flight Lieutenant Howie found that, in the normal head-into-wind hover, the tail rotor of the Wessex helicopter was within feet of the top of the gyrating gantry and, due to the danger of collision and the lack of a visual reference on which to hover, the first attempt was abandoned. After con-sultation with his crew, Flight Lieutenant Howie decided to make a second attempt, this time hover-ing in the more difficult mode of 45 degrees out of wind, in order to keep the helicopter's tail and rotor away from the gantry This attempt was abandoned when Flight Lieutenant Howie decided that, due to the gusty wind, the stability of his hover was inwhen Flight Lieutenant Howie decided that, due to the gusty wind, the stability of his hover was in-sufficient to ensure the safety of his winchman. After explaining the danger and difficulties to his crew, and with their whole-hearted support, a third attempt was made. This time he managed to estab-lish a hover at a much lower level, the winchman was lowered and the survivor winched aboard. The pilot's task was further complicated by the inability of the winch to compensate for the ship's vertical motion and this required him to make delicate and accurate adjustments to the aircraft's height on the motion and this required him to make delicate and accurate adjustments to the aircraft's height on the instructions of the winch operator Also, due to the wind strength and direction, he was forced to estab-lish his hover with the barge behind the aircraft and out of his normal line of vision. During the whole operation Flight Lieutenant Howie demon-strated consummate captaincy and skill Without his resource and courage, the rescue could not have been effected. The fact that both he and his crew are only part-time Search and Rescue operators,