

UNCLASSIFIED.

TO:
516 C

FROM:
C IN C E.I.

TRIALS OF A SEPARATE SHIP BROADCAST TO BE KNOWN AS VICTOR ABLE
WILL BE TRANSMITTED FROM CEYLON WIRELESS WILL COMMENCE AT 0400Z
ON 12TH NOVEMBER FOR 48 HOURS.
THE FOLLOWING CALL SIGNS AND FREQUENCIES WILL BE USED FOR
SIMULTANEOUS TRANSMISSION.

GZP 102 KC/S
GZP2 4403KC/S
GZP3 8805KC/S
GZP4 12500 KC/S
GZP5 17612 KC/S

CALL SIGNS FOLLOWED BY VICTOR ABLE WILL BE TRANSMITTED AT 0400Z
AND EACH SUBSEQUENT HOUR FOR TEN MINUTES. A REPORT GIVING SIGNAL
STRENGTH AND READABILITY AT EACH HOUR IS TO BE SIGNALLED ON
COMPLETION OF TRIAL. FCSA AND SHIPS AND WIRELESS STATIONS OF THE
RIN AND RPN ARE REQUESTED TO COMPLY.

D.T.G.....111905EF NOV'49

(3259). Wt. 30147/D.8071. 25,000M. 11/44. P.I.

S. 1320d.

(Established—May, 1930)
(Revised—June, 1944)

TO:
R.N.O.ADEN

FROM:
C IN C B.I.

NUMBER 516G 111905EP BEING PASSED REQUEST YOU ARRANGE
FOR M.B.PARKIN TO REPORT RESULT OF RECEPTION AT ADEN IF
PRACTICABLE. ALSO INFORM HIM TO REPORT DATE WHEN HIS
PARTY WILL BE READY TO LEAVE ADEN

102

4403

8805 -

12500 -

17612 -

D.T.G.....111924EP NOV 49

TIME	102 Kefs	4403 Kefs	8805 Kefs.	12500 Kefs	17612 Kefs	NO
	GZP	GZP2	GZP3	GZP4	GZP5.	
121100c	—	—	—	—	—	Awk
1200c	—	—	—	—	—	Awk
1300c	—	—	—	4/4	—	Awk
1400c	—	—	—	4/5	—	374
1500c	—	—	—	5/5	—	3617
1600c	—	—	—	5/5	—	3445
1700c	—	5/5	5/5	5/5	5/5	3617
1800c	—	5/5	5/5	5/5	5/5	3617
1900c	—	"	"	"	"	3617
2000c	—	"	"	"	"	"
2100c	—	"	"	"	"	"
2200c	—	"	"	"	"	"
2300c	—	"	"	"	"	"
2400c	—	—	—	—	—	"
13 0100c	—	5/5	5/5	5/5	5/5	"
0200c	—	"	"	"	"	"
0300c	—	"	"	"	"	"
0400c	—	"	"	—	"	"
0500c	—	—	"	—	"	"
0600c	—	—	—	—	—	"

TIME	102 Kefs.	4403 Kefs.	8805 Kefs.	12500 Kefs.	17612 Kefs.	No
	GZP	GZP2	GZP3	GZP4	GZP5	
130700C	—	—	3/4	5/5	5/5	361
0800C	—	—	—	"	"	4
0900C	—	—	2/3	4/5	5/5	344
1000C	—	—	"	"	"	"
1100C	—	—	"	"	5/5	"
1200C	—	—	—	"	"	"
1300C	—	—	2/3	5/5	"	"
1400C	—	—	3/4	"	"	"
1500C	—	—	3/4	"	"	"
1600C	—	2/3	5/5	"	"	"
1700C	—	5/5	"	"	"	"
1800C	—	"	"	"	"	"
1900C	—	"	"	"	"	"
2000C	—	"	"	"	"	"
2100C	—	"	"	"	"	"
2200C	—	"	"	"	"	"
2300C	2/3	"	"	"	"	"
2400C	"	"	"	"	"	"
14 0100C	"	"	"	"	"	"
0200C	—	"	"	"	"	"
0300C	—	"	"	"	"	"
0400C	—	—	—	—	—	"

TIME	102 Kefs.	14403 Kefs	8805 Kefs.	12500 Kefs.	17612 Kefs.	
	G2P	G2P2	G2P3	G2P4	G2P5	N
140500	—	5/5	5/5	—	—	3/4
0600	—	—	"	5/5	5/5	"
0700	—	—	2/3	"	"	3/4
0800	—	—	"	"	"	"
0900	—	—	—	3/3	"	"
1000	—	—	—	5/5	5/5	3/4
1100	—	—	—	3/4	"	"
1200	—	—	—	2/3	5/5 (17.5)	"
1300	—	—	3/4	5/5	5/5	4/5
1400	—	—	5/5	"	"	"
1500	—	—	"	"	"	"
1600	—	—	"	"	"	"
1700	—	5/5	"	"	"	"
1800	1/2	"	"	"	"	"
1900	—	"	"	"	"	"
2000	1/2	"	"	"	"	"
2100	"	"	"	"	"	"
2200	—	"	"	"	"	"
2300	2/3	"	"	"	"	"
0000	—	"	"	"	"	"

TIME	102K _{co}	4403K _{co}	8805K _{co}	12500K _{co}	17612K _{co}	NUMBER
15.11.49	GZP	GZP2	GZP3	GZP4	GZP5	Ali Smaadh aula 2 nd 4228
01000	2/3	5/5	5/5	5/5	5/5	
02000	"	"	"	"	"	"
03000	—	"	"	"	"	"
04000	—	"	"	"	"	"
05000	—	—	"	"	"	"
06000	—	—	"	"	"	Ali A. A. 228
07000	—	—	3/3	3/3	"	W. S. S.

(3289). Wt. 30147/D.8071. 25,000M. 11/44. P.I.

S. 1320d.
(Established—May, 1930)
(Revised—June, 1944)

TO:
C IN C B. I.

FROM:
R. N. O. ADEN.

YOUR 111924REF. RESULTS OF RECEPTION BEING FORWARDED BY AIR MAIL.

2. MR. PARKIN AND PARTY READY TO LEAVE BY 30TH. NOVEMBER.

D. T. C. 151009C NOV'49