

THE "H A P P Y S T A T I O N" PROGRAMME

produced and presented by EDWARD STARTZ

SUMMER SCHEDULE

March 1st - November 1st '56

THE INTERNATIONAL "HAPPY STATION" PROGRAMMES TRANSMITTED BY RADIO NEDERLAND, HILVERSUM, HOLLAND
WILL BE BROADCAST EVERY SUNDAY AT THE FOLLOWING TIMES:

Transmission No.1: 10:30 - 12:00 GMT
(11:30 - 13:00 Holland Time)

Musical variety programme, short talks or
features, and round the world mailcall -
the "Pony Express" -

beamed to Europe, Asia and South Pacific Area

Wavelengths:	Frequencies:
16.88 m.	17,77 Mc/s
19.45 m.	15,42 Mc/s
19.71 m.	15,22 Mc/s
25.10 m.	11,95 Mc/s
49.79 m.	6,02 Mc/s

Transmission No.2: 16:00 - 17:30 GMT
(17:00 - 18:30 Holland Time)

Dance and other rhythmic music. Request
session: "Please play and say hello!" -

beamed to Europe, Africa, Near and Middle East

Wavelengths:	Frequencies:
16.88 m.	17,77 Mc/s
19.45 m.	15,42 Mc/s
19.71 m.	15,22 Mc/s
25.10 m.	11,95 Mc/s
49.79 m.	6,02 Mc/s

Transmission No.3: 21:30 - 23:00 GMT
(22:30 - 24:00 Holland Time)

Programme in Spanish - (Estación de la Alegría")
- consisting of Continental, South American and
Spanish music. Features on Holland and Latin
countries. - "Buzón del Aire" (letterbox) in
various languages.

beamed to Spain, Portugal and South America

Wavelengths:	Frequencies:
16.88 m.	17,77 Mc/s
19.45 m.	15,42 Mc/s
31.28 m.	9,59 Mc/s

Transmission No.4: 02:30 - 04:00 GMT (Sunday night)
(03:30 - 05:00 Holland Time)

Re-broadcast of Programme No.1

beamed to the United States and Canada

Wavelengths:	Frequencies:
25.58 m.	(or, if interfered: 11,73 Mc/s 19.52 m.-15,36 Mc/s)
31.28 m.	9,59 Mc/s

In view of the rather fluctuating reception conditions, we would thank our listeners for sending us reports from time to time to check on reception results; please state to which of the programmes you are listening and on what wavelength you are obtaining the best results. - All reports will be acknowledged during the "Happy Station" mailbag sessions as well as by correspondence. Write in for a free of charge copy of our illustrated folder: "Improving Shortwave Reception" giving practical hints on the erection of effective shortwave antennae.

IMPORTANT NOTE: - IN ORDER TO EVADE POSSIBLE INTERFERENCE, ALL FREQUENCIES IN USE ARE LIABLE
TO CHANGES WITHOUT NOTICE. -