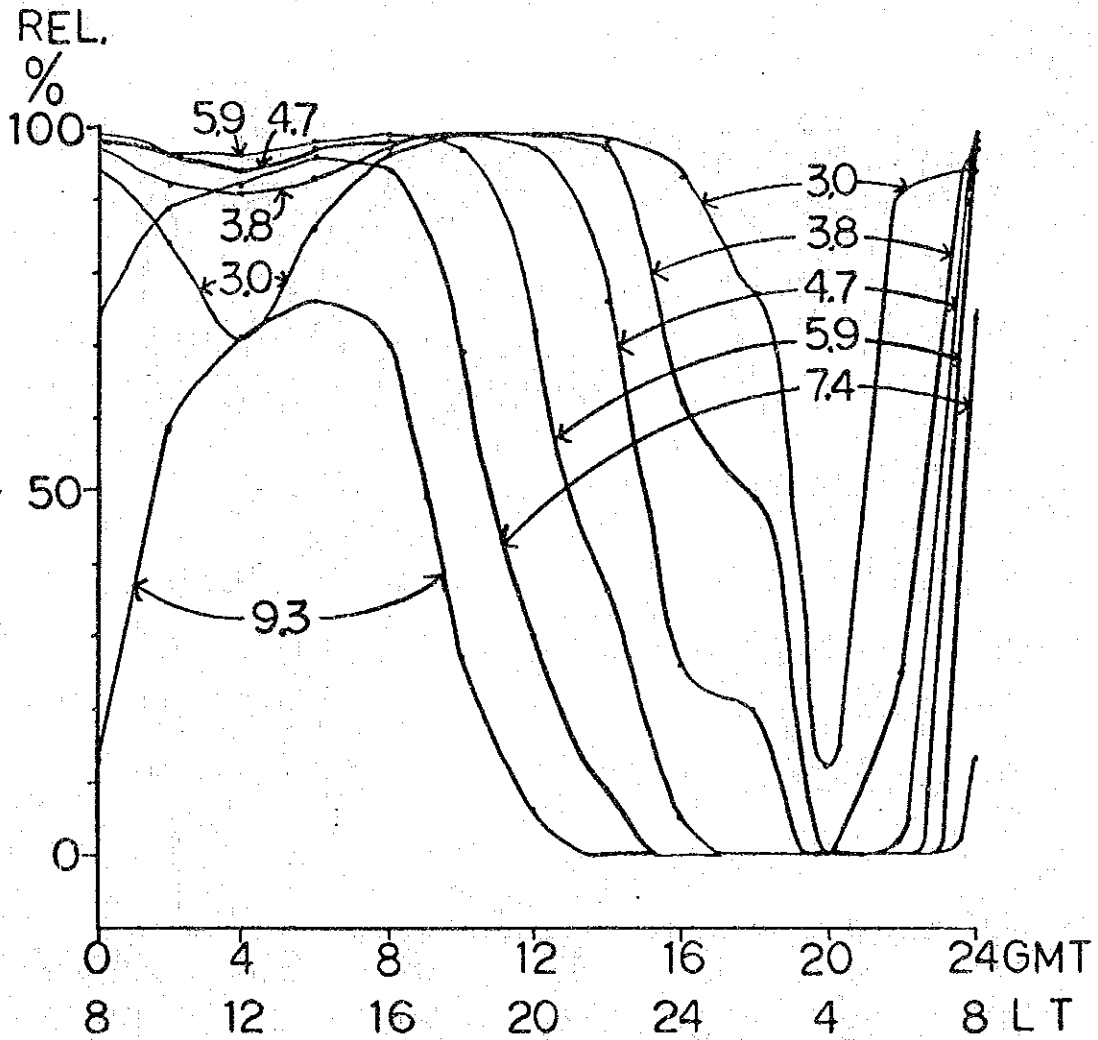


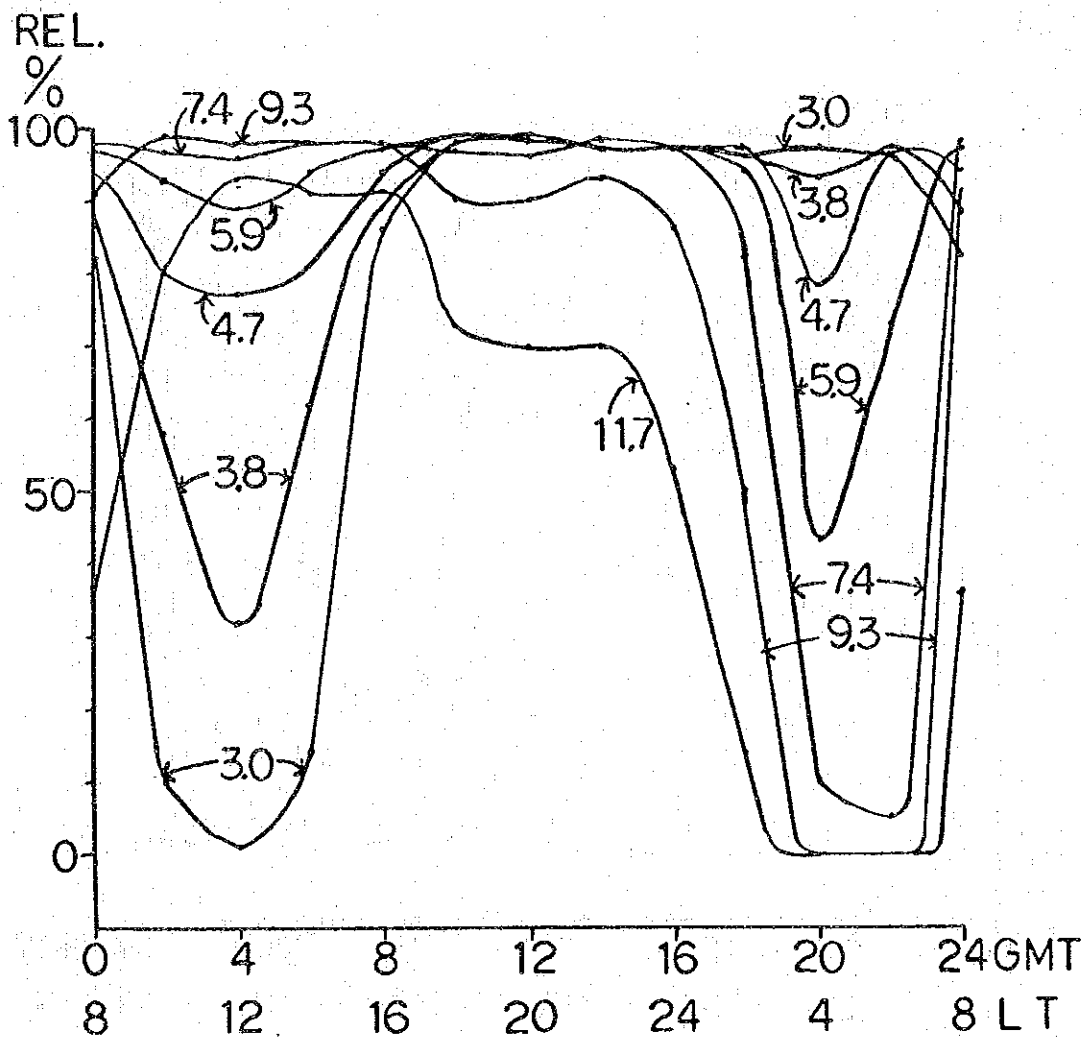
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 10 POWER = 0.15KW
 T - TUGUEGARAO (233) 17.37N 121.44E
 R - CALAYAN (133) 19.16N 121.28E
 DISTANCE = 199KM AZIMUTHS TR - 355 RT - 175



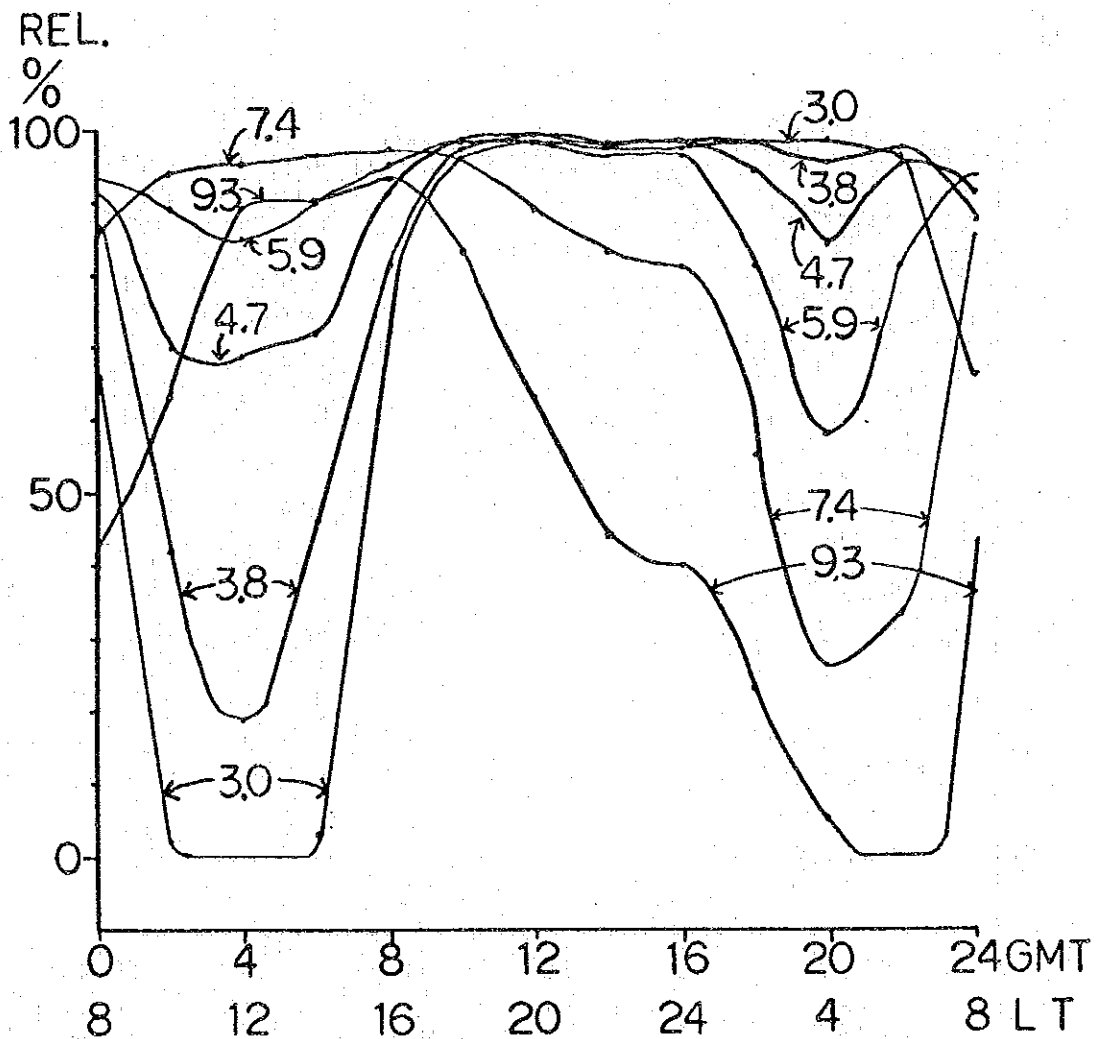
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 100 POWER = 0.15KW
 T - TUGUEGARAO (233) 17.37N 121.44E
 R - CALAYAN (133) 19.16N 121.28E
 DISTANCE = 199KM AZIMUTHS TR - 355 RT - 175



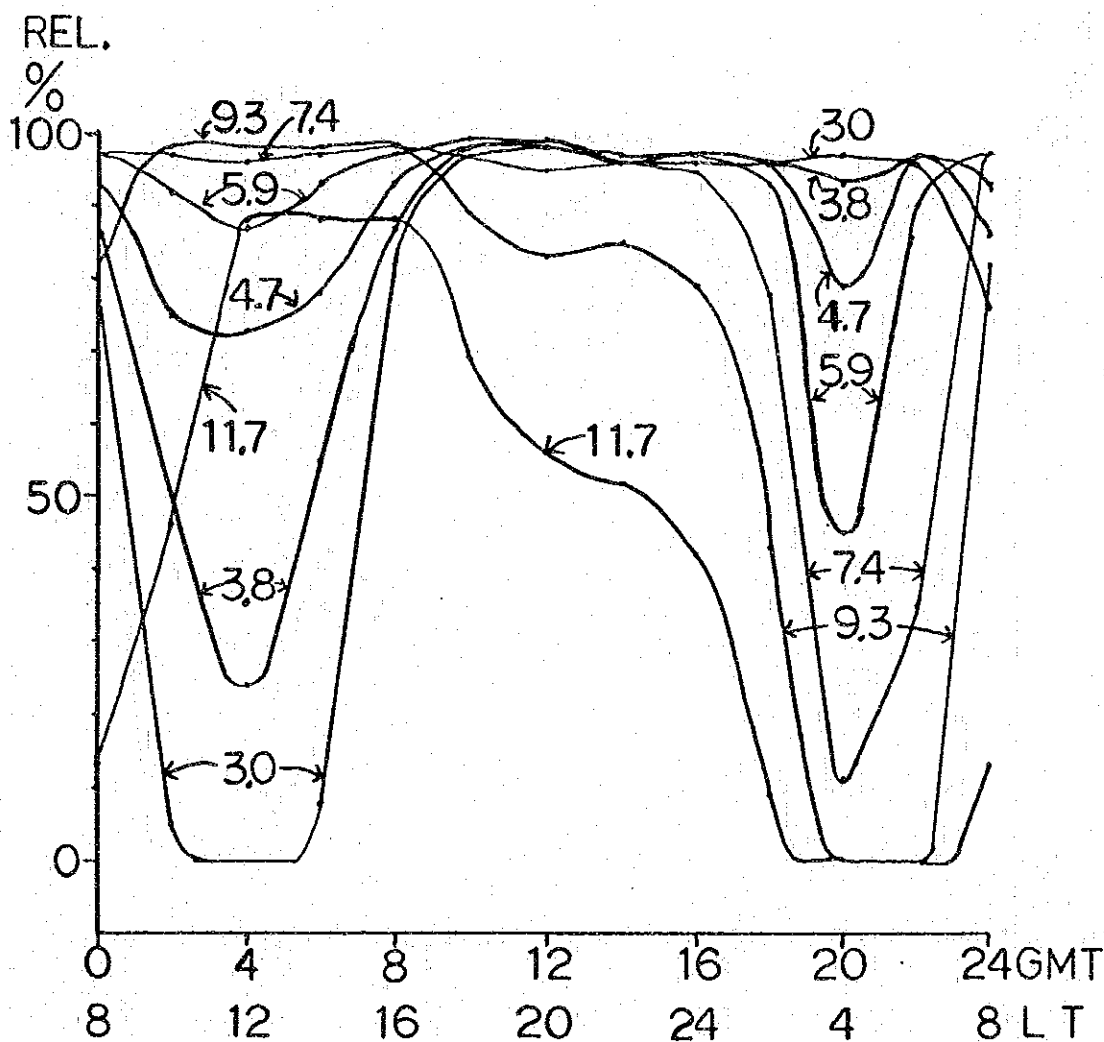
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 100 POWER = 0.15KW
 T - TUGUEGARAO (233) 17.37N 121.44E
 R - CALAYAN (133) 19.16N 121.28E
 DISTANCE = 199KM AZIMUTHS TR - 355 RT - 175



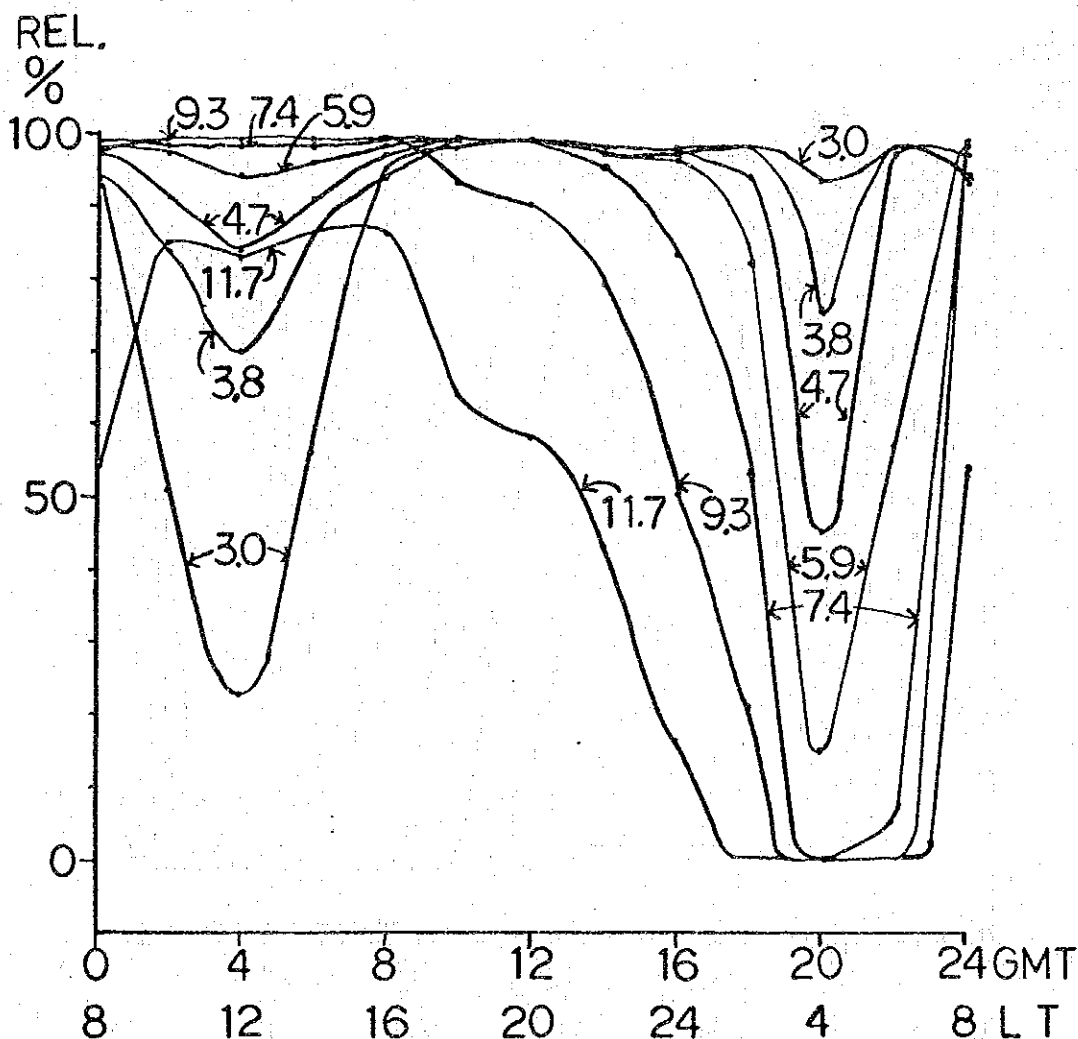
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 100 POWER = 0.15KW
 T - TUGUEGARAO (233) 17.37N 121.44E
 R - CALAYAN (133) 19.16N 121.28E
 DISTANCE = 199KM AZIMUTHS TR - 355 RT - 175



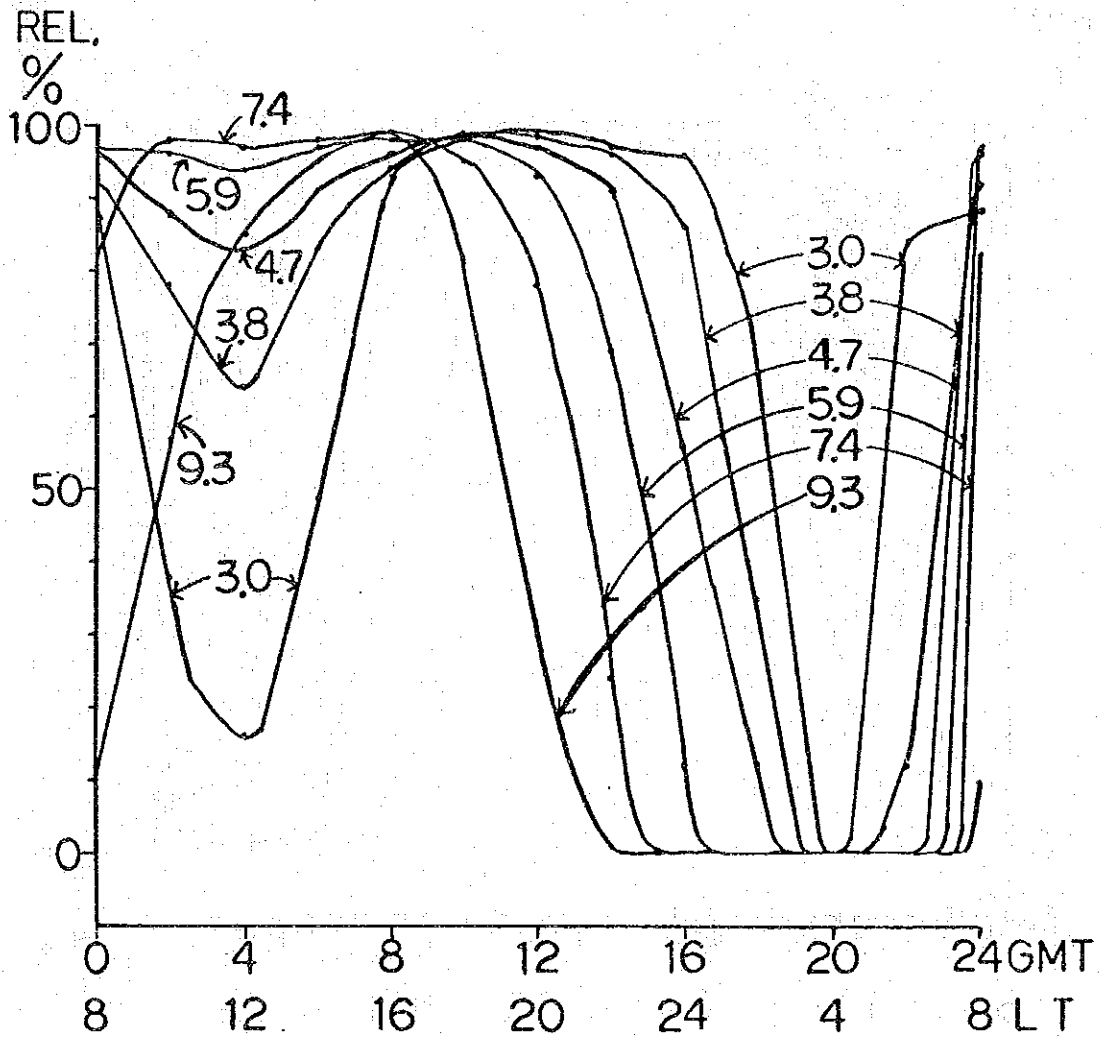
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 100 POWER = 0.15KW
 T - TUGUEGARAO (233) 17.37N 121.44E
 R - CALAYAN (133) 19.16N 121.28E
 DISTANCE = 199KM AZIMUTHS TR - 355 RT - 175



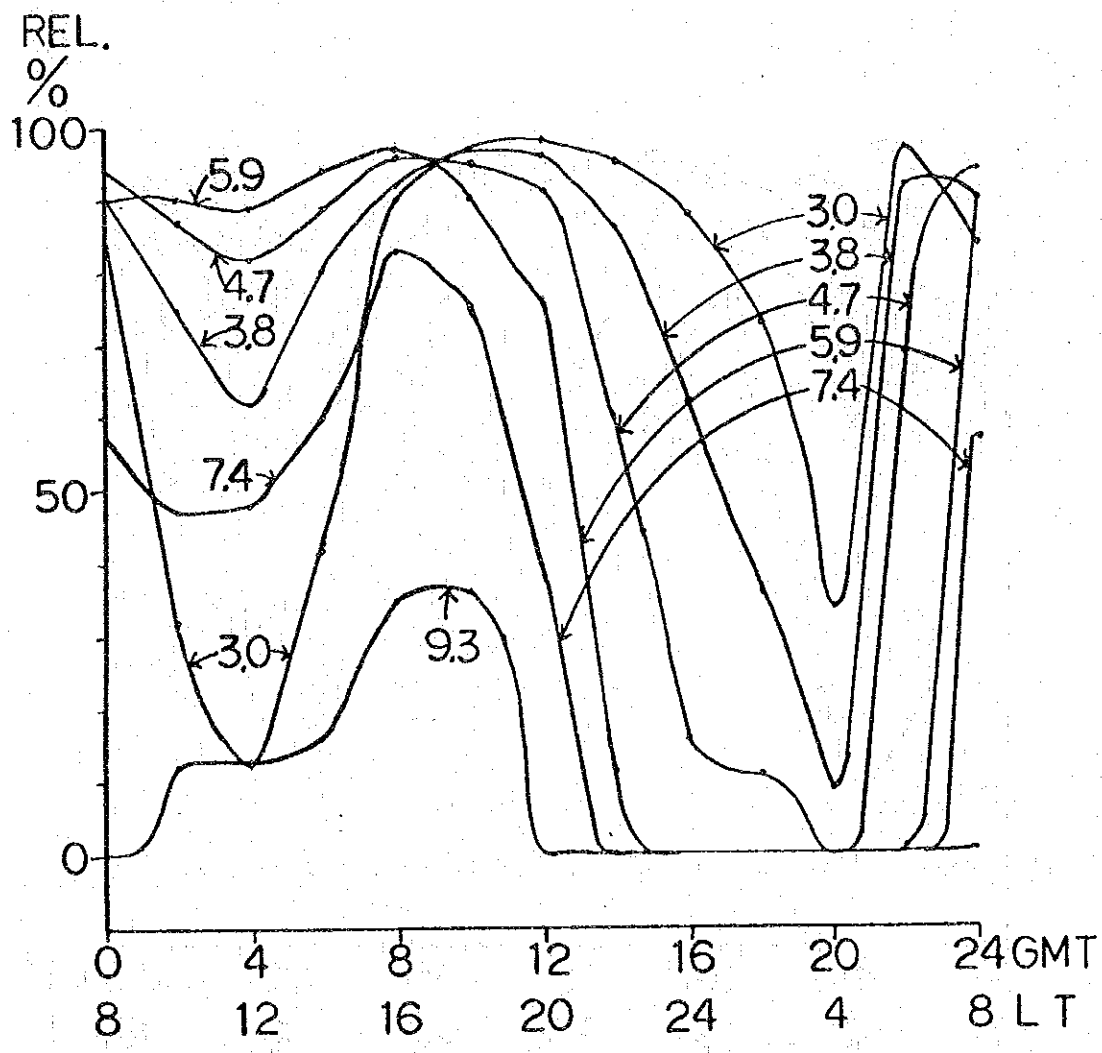
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 10 POWER = 0.15KW
 T - LEGASPI (444) 13.08N 123.44E
 R - ROXAS (538) 11.35N 122.45E
 DISTANCE = 220KM AZIMUTHS TR - 209 RT - 29



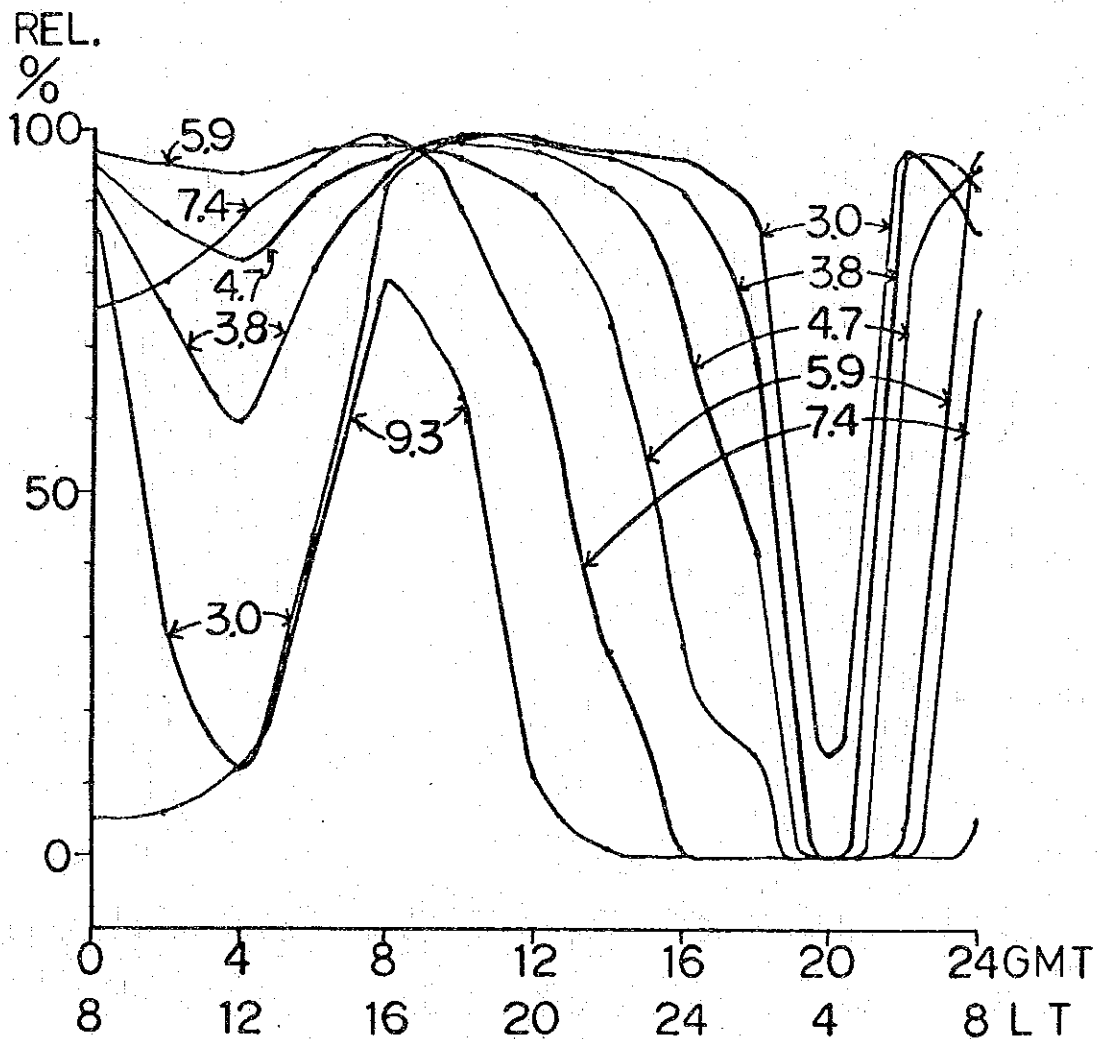
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 10 POWER = 0.15KW
 T - LEGASPI (444) 13.08N 123.44E
 R - ROXAS (538) 11.35N 122.45E
 DISTANCE = 220KM AZIMUTHS TR - 209 RT - 29



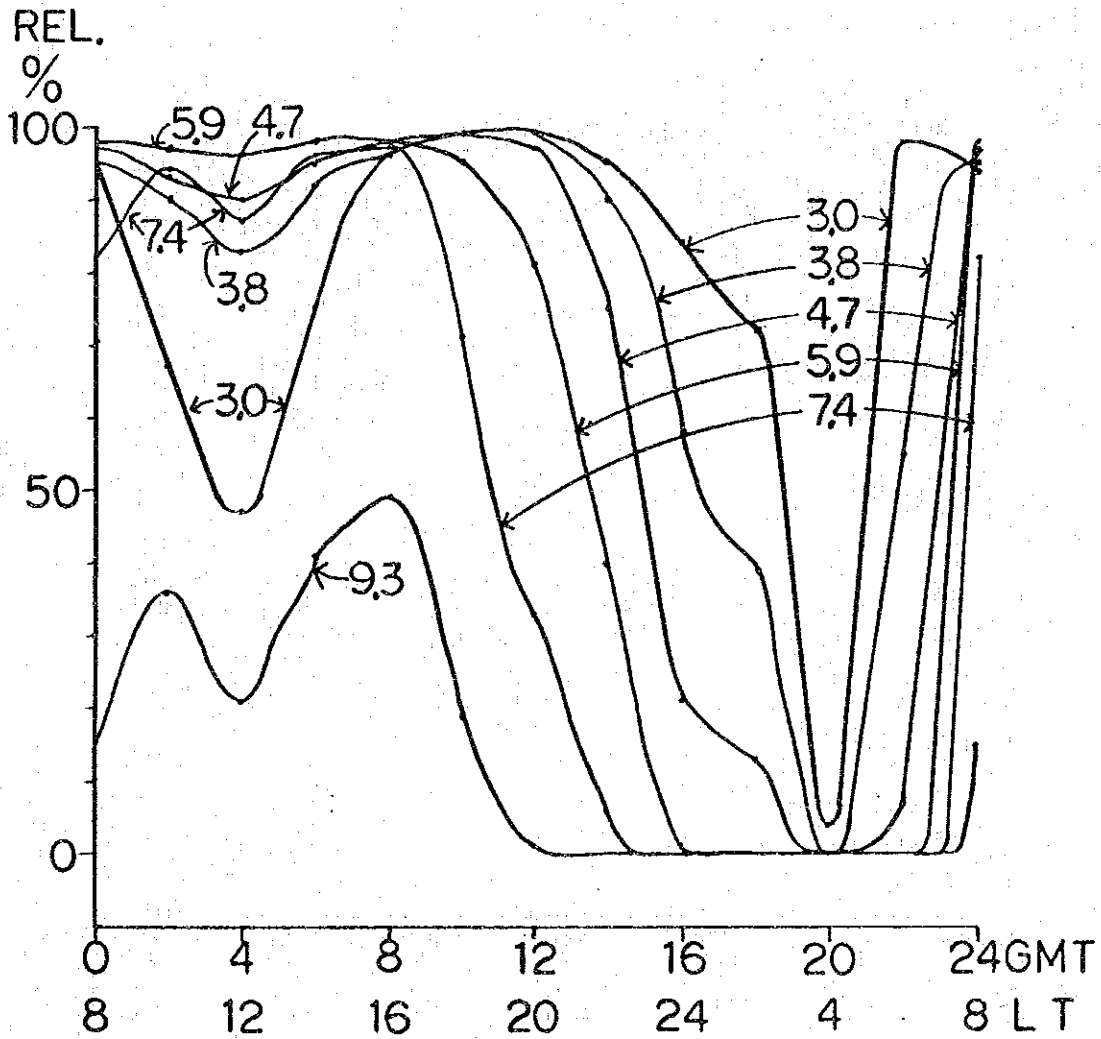
CIRCUIT RELIABILITY : REL.

MONTH 9 SSN - 10 POWER = 0.15KW
 T - LEGASPI (444) 13.08N 123.44E
 R - ROXAS (538) 11.35N 122.45E
 DISTANCE = 220KM AZIMUTHS TR - 209 RT - 29



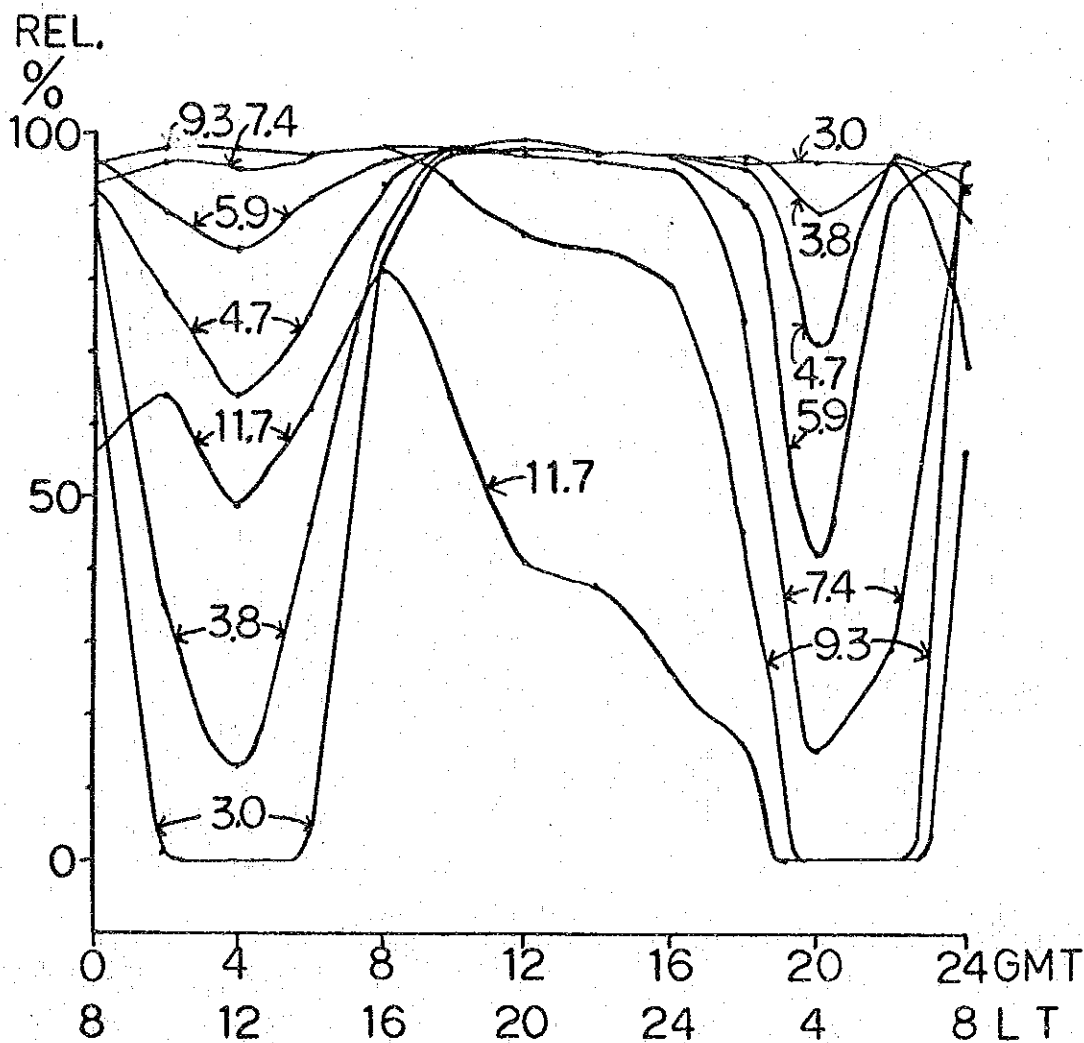
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 10 POWER = 0.15KW
 T - LEGASPI (444) 13.08N 123.44E
 R - ROXAS (538) 11.35N 122.45E
 DISTANCE = 220KM AZIMUTHS TR - 209 RT - 29



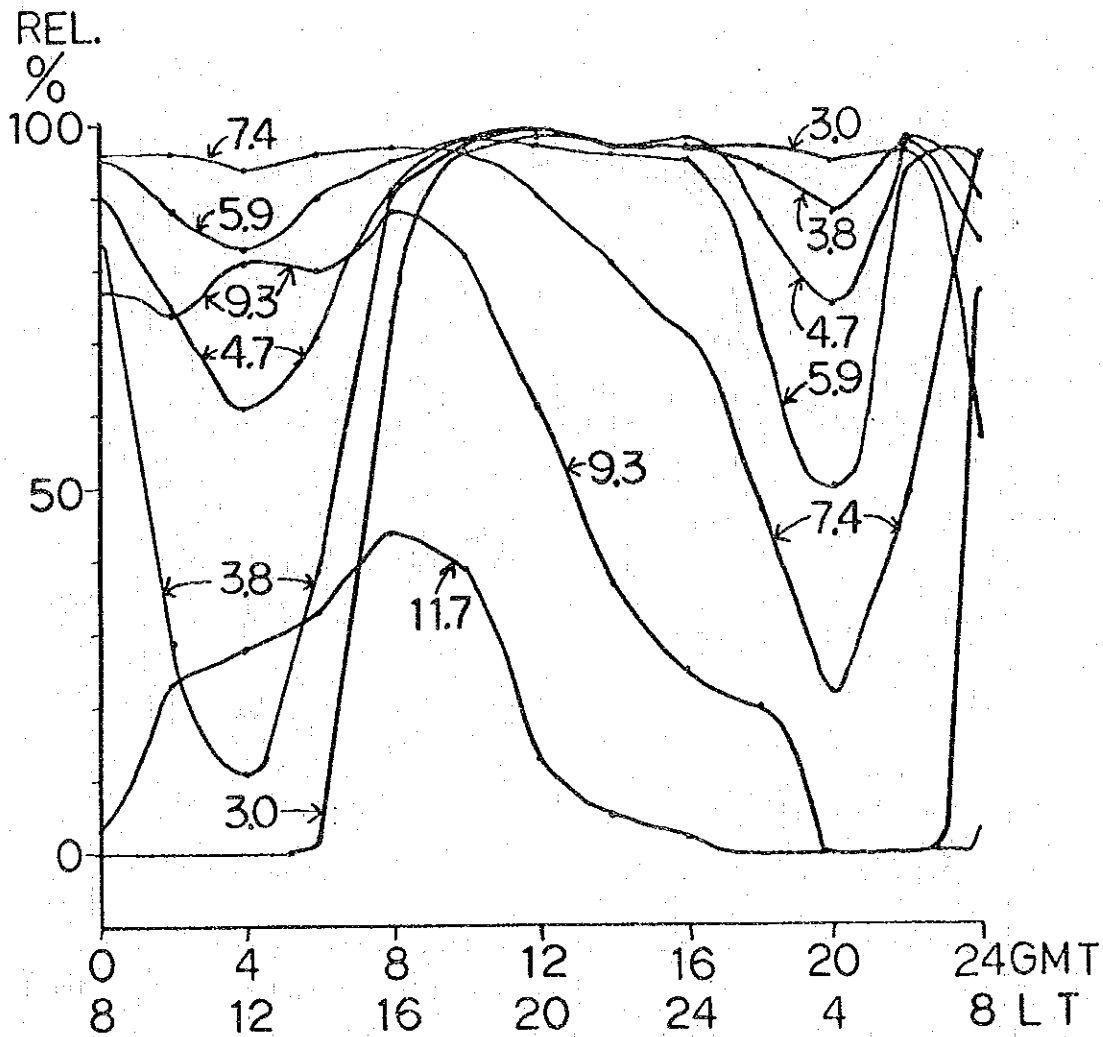
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 100 POWER = 0.15KW
 T - LEGASPI (444) 13.08N 123.44E
 R - ROXAS (538) 11.35N 122.45E
 DISTANCE = 220KM AZIMUTHS TR - 209 RT - 29



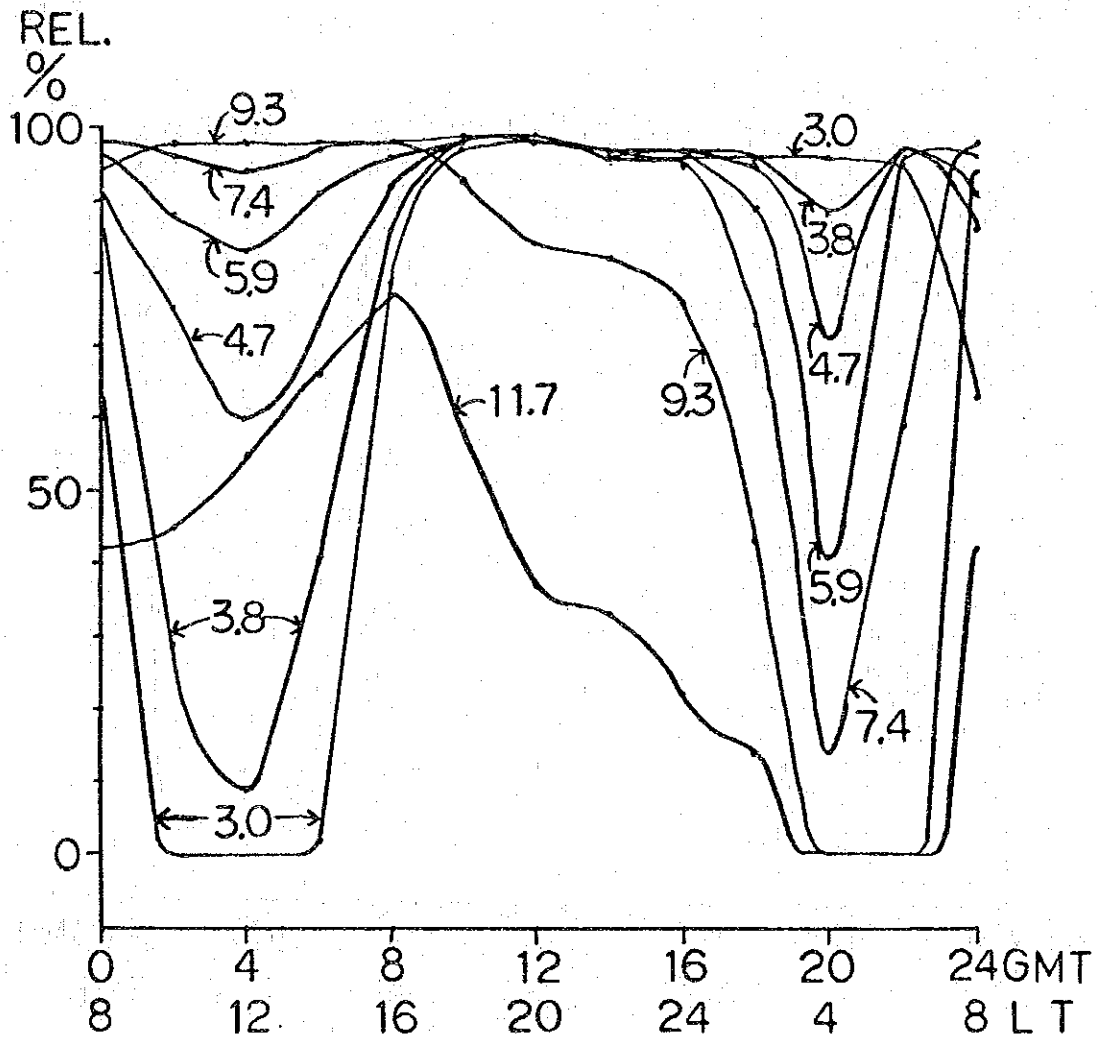
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 100 POWER = 0.15KW
 T - LEGASPI (444) 13.08N 123.44E
 R - ROXAS (538) 11.35N 122.45E
 DISTANCE = 220KM AZIMUTHS TR - 209 RT - 29



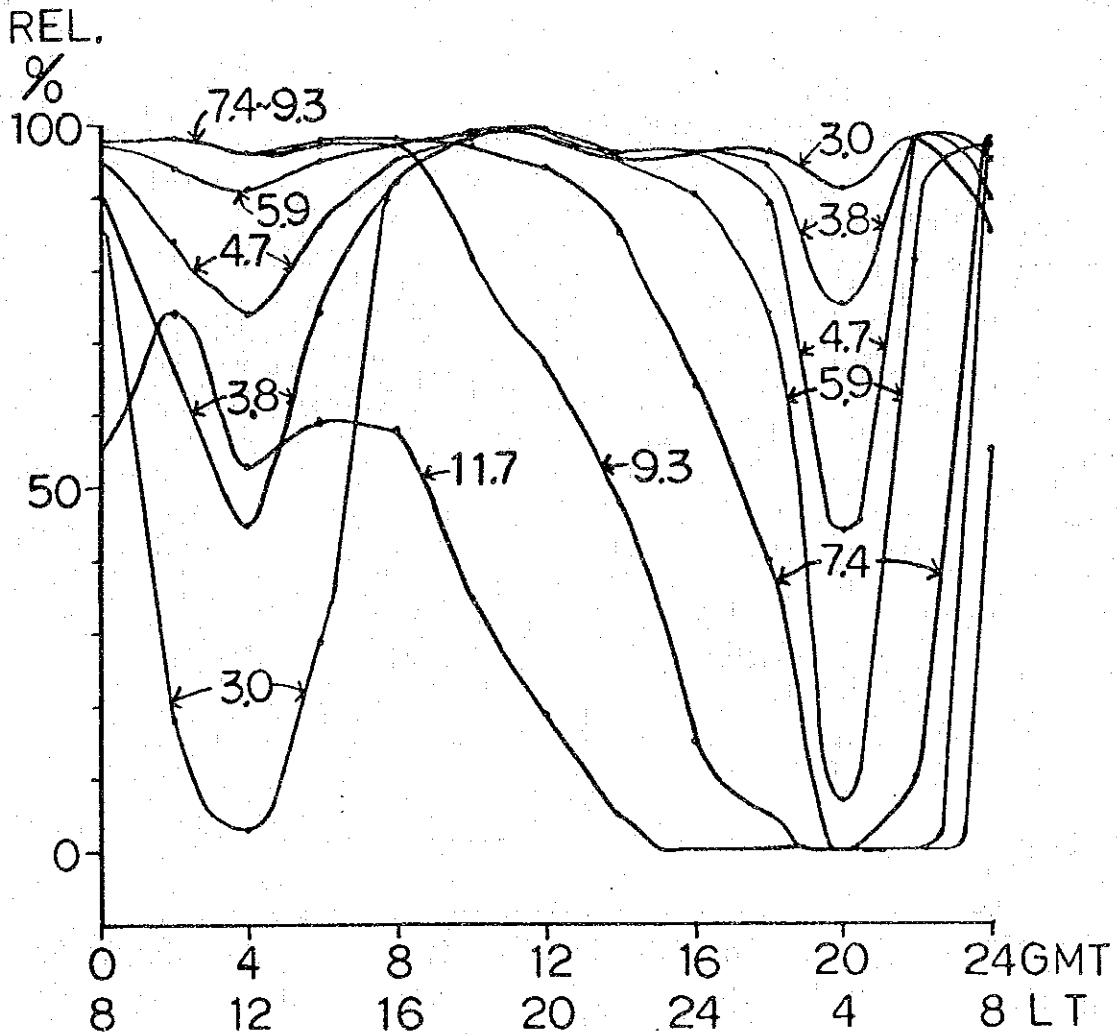
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 100 POWER = 0.15KW
 T - LEGASPI (444) 13.08N 123.44E
 R - ROXAS (538) 11.35N 122.45E
 DISTANCE = 220KM AZIMUTHS TR - 209 RT - 29



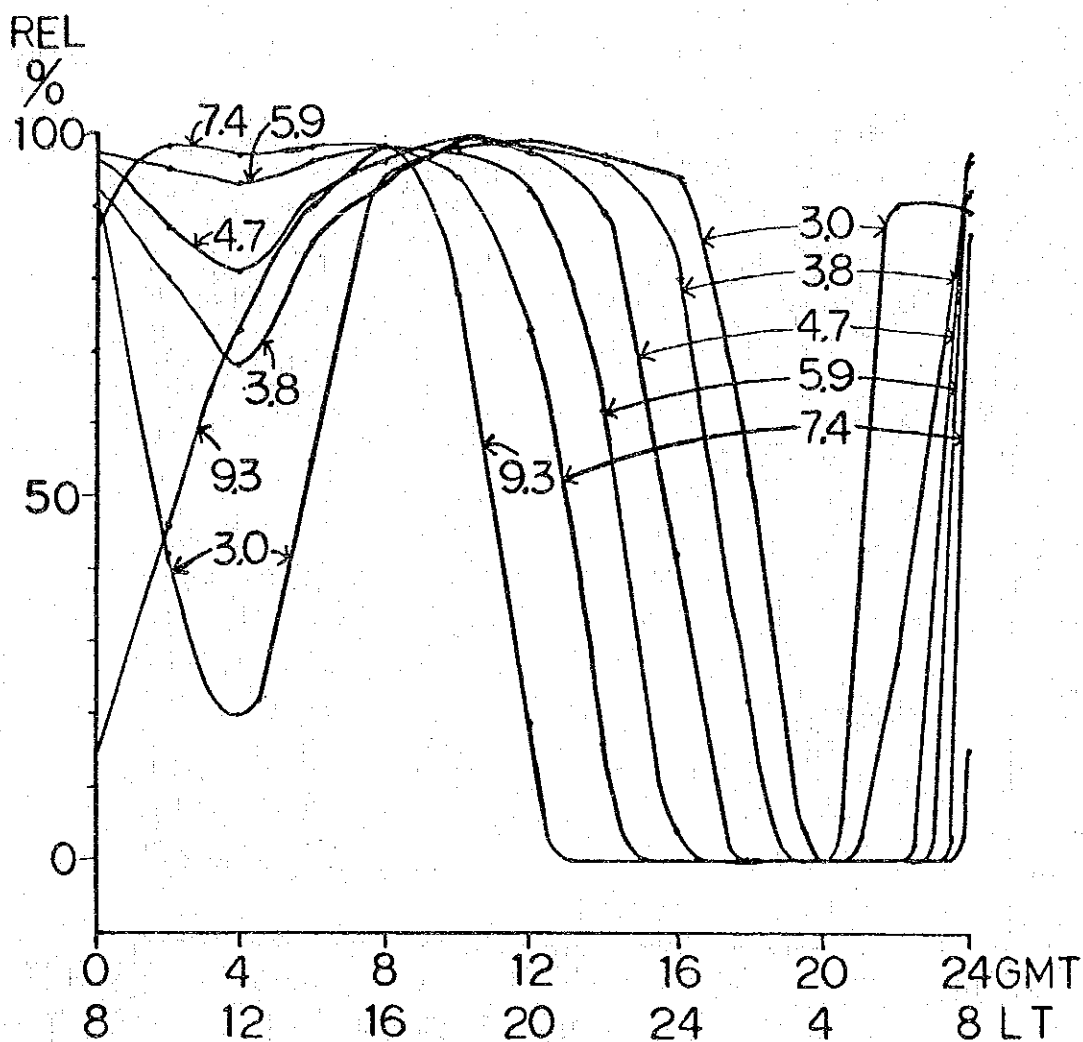
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 100 POWER = 0.15KW
 T - LEGASPI (444) 13.08N 123.44E
 R - ROXAS (538) 11.35N 122.45E
 DISTANCE = 220KM AZIMUTHS TR - 209 RT - 29



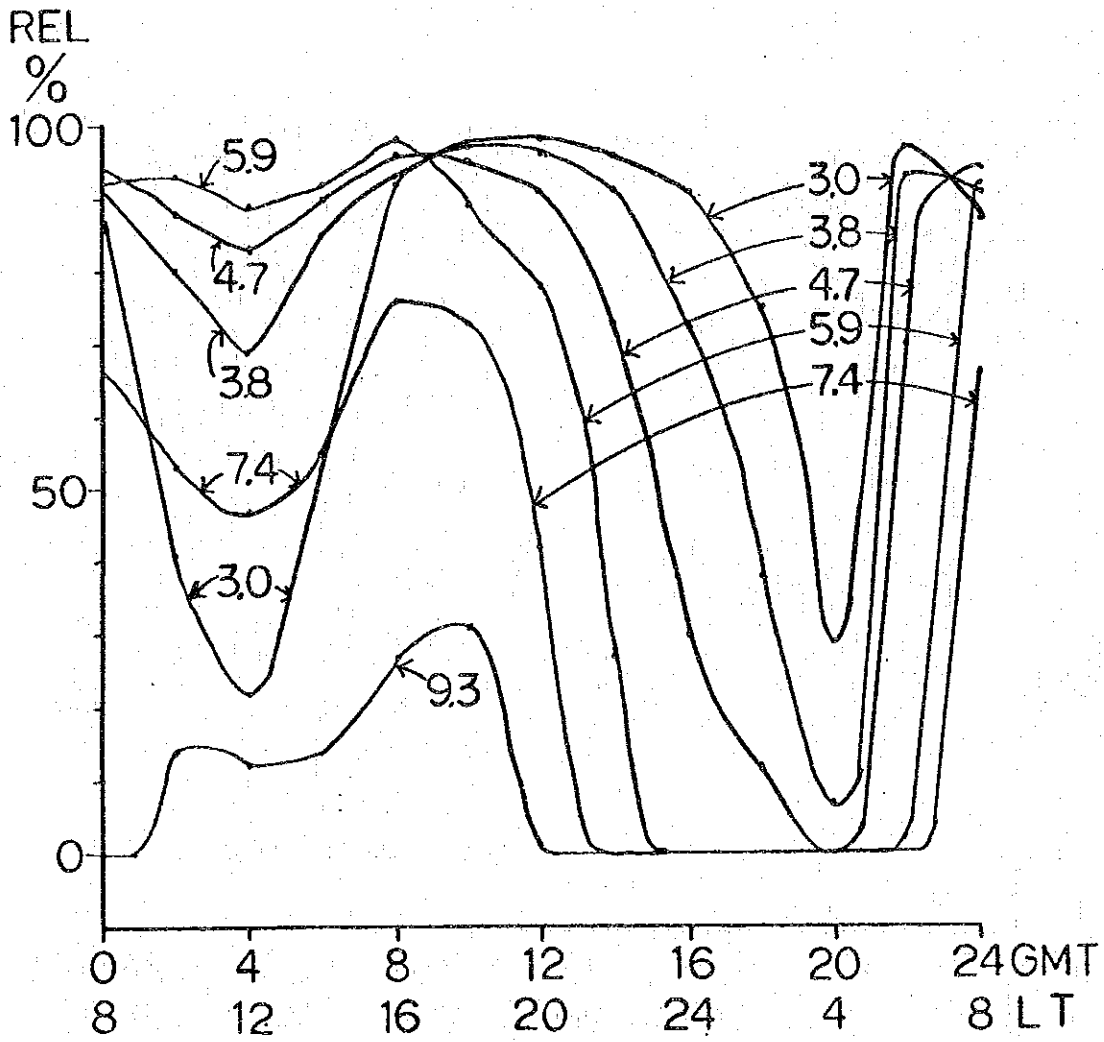
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 10 POWER = 0.15KW
 T - MACTAN (646) 10.18N 123.58E
 R - DIPOLOG (741) 8.36N 123.21E
 DISTANCE = 206KM AZIMUTHS TR - 191 RT - 11



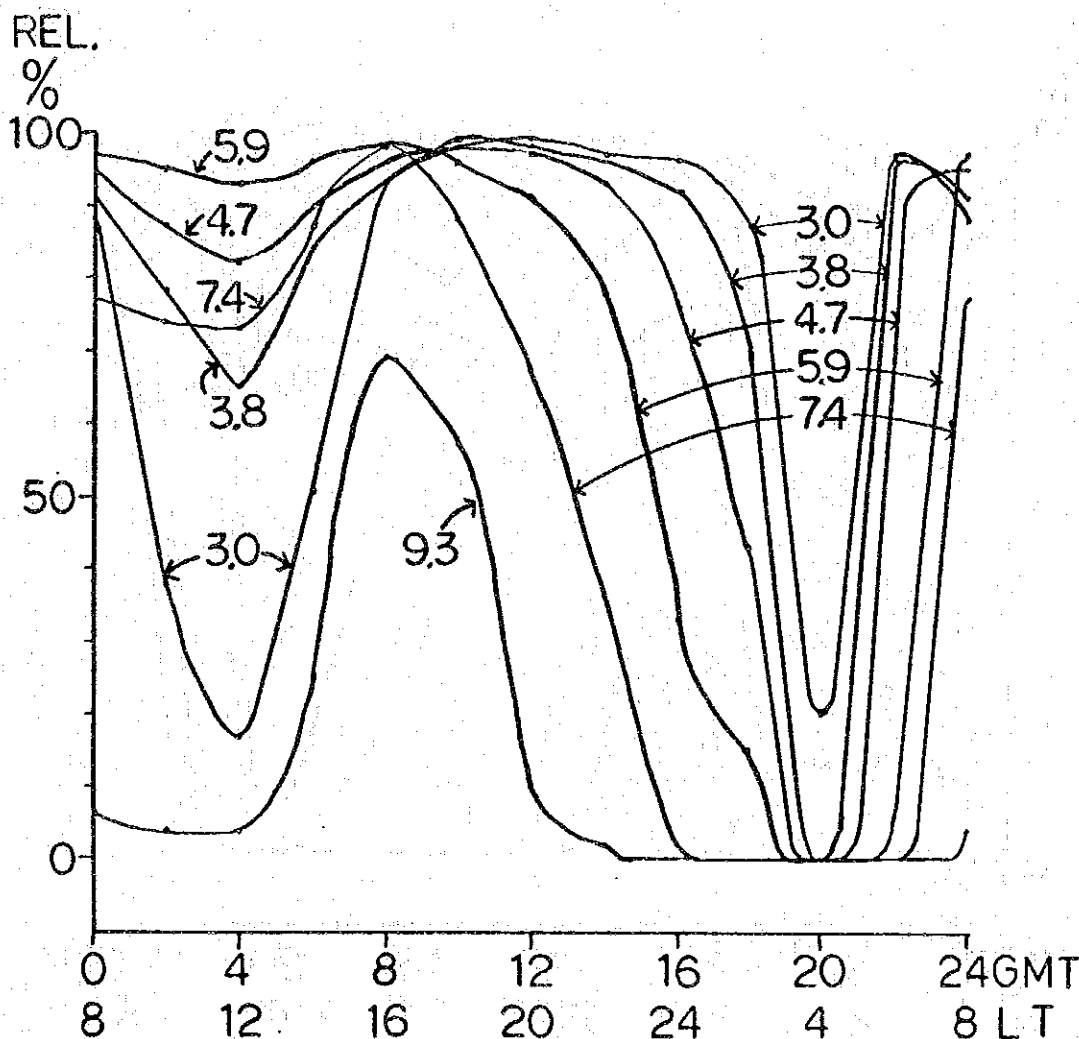
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 10 POWER = 0.15KW
 T - MACTAN (646) 10.18N 123.58E
 R - DIPOLOG (741) 8.36N 123.21E
 DISTANCE = 206KM AZIMUTHS TR - 191 RT - 11



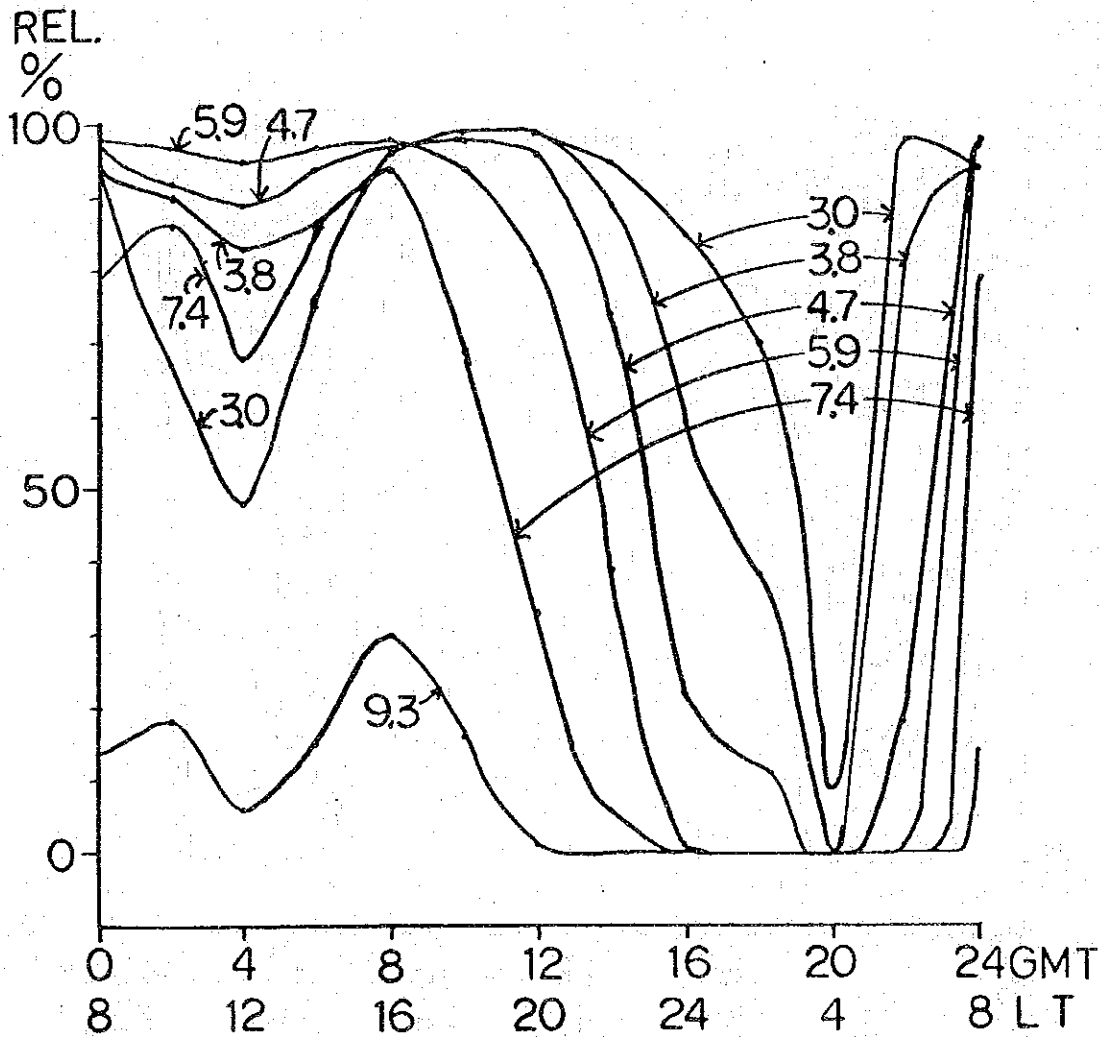
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 10 POWER = 0.15KW
 T - MACTAN (646) 10.18N 123.58E
 R - DIPOLOG (741) 8.36N 123.21E
 DISTANCE = 206KM AZIMUTHS TR - 191 RT - 11



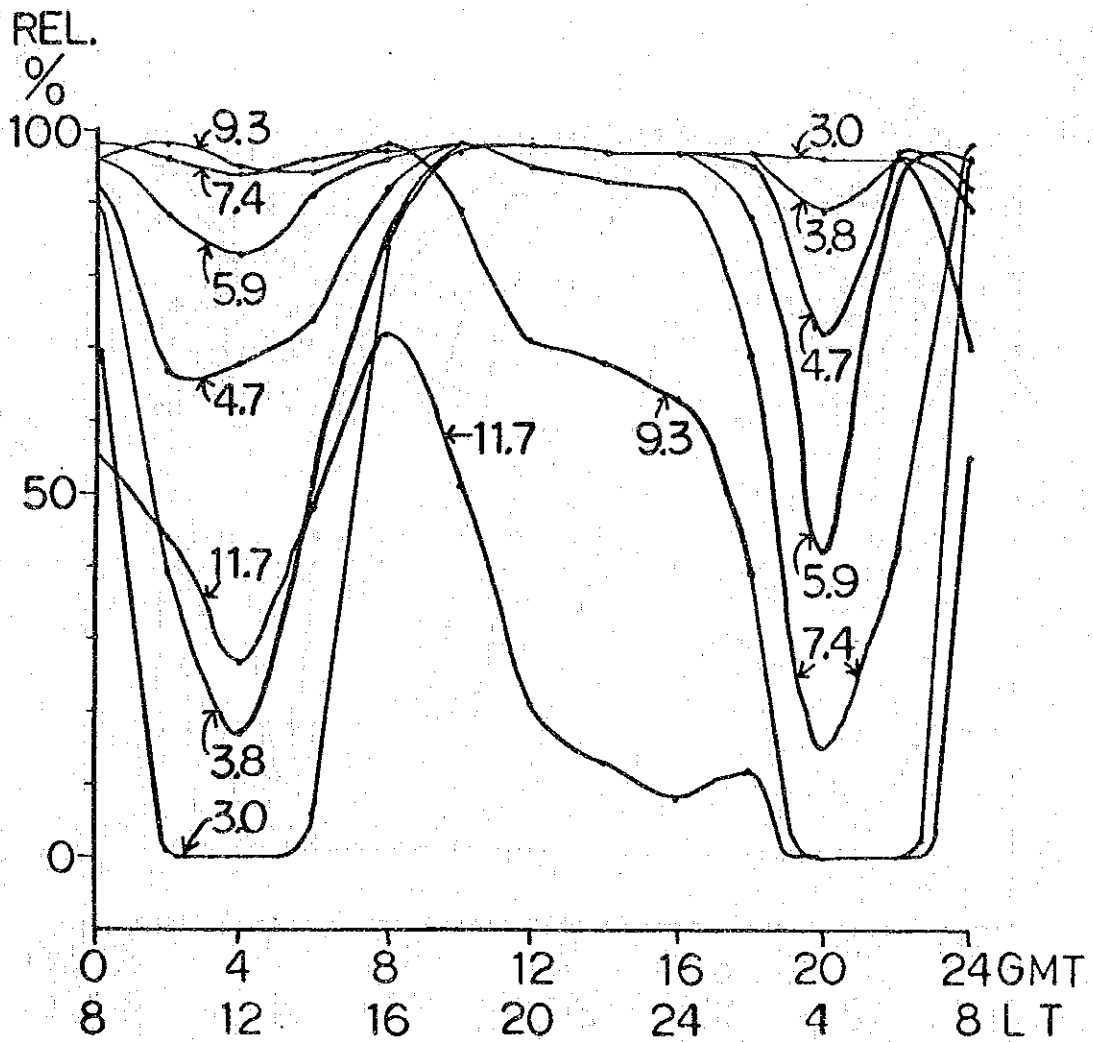
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 10 POWER = 0.15KW
 T - MACTAN (646) 10.18N 123.58E
 R - DIPOLOG (741) 8.36N 123.21E
 DISTANCE = 206KM AZIMUTHS TR - 191 RT - 11



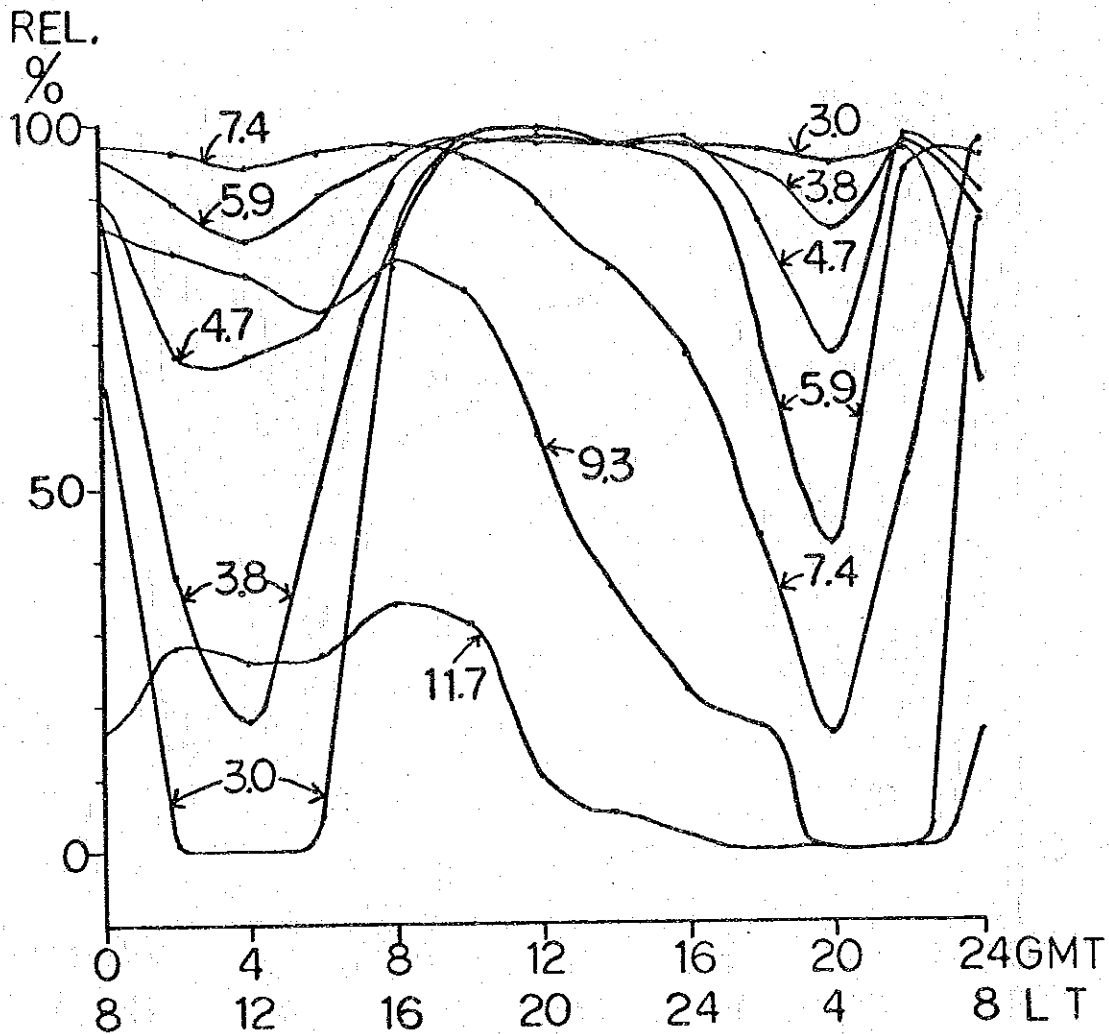
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 100 POWER = 0.15KW
 T - MACTAN (646) 10.18N 123.58E
 R - DIPOLOG (741) 8.36N 123.21E
 DISTANCE = 206KM AZIMUTHS TR - 191 RT - 11



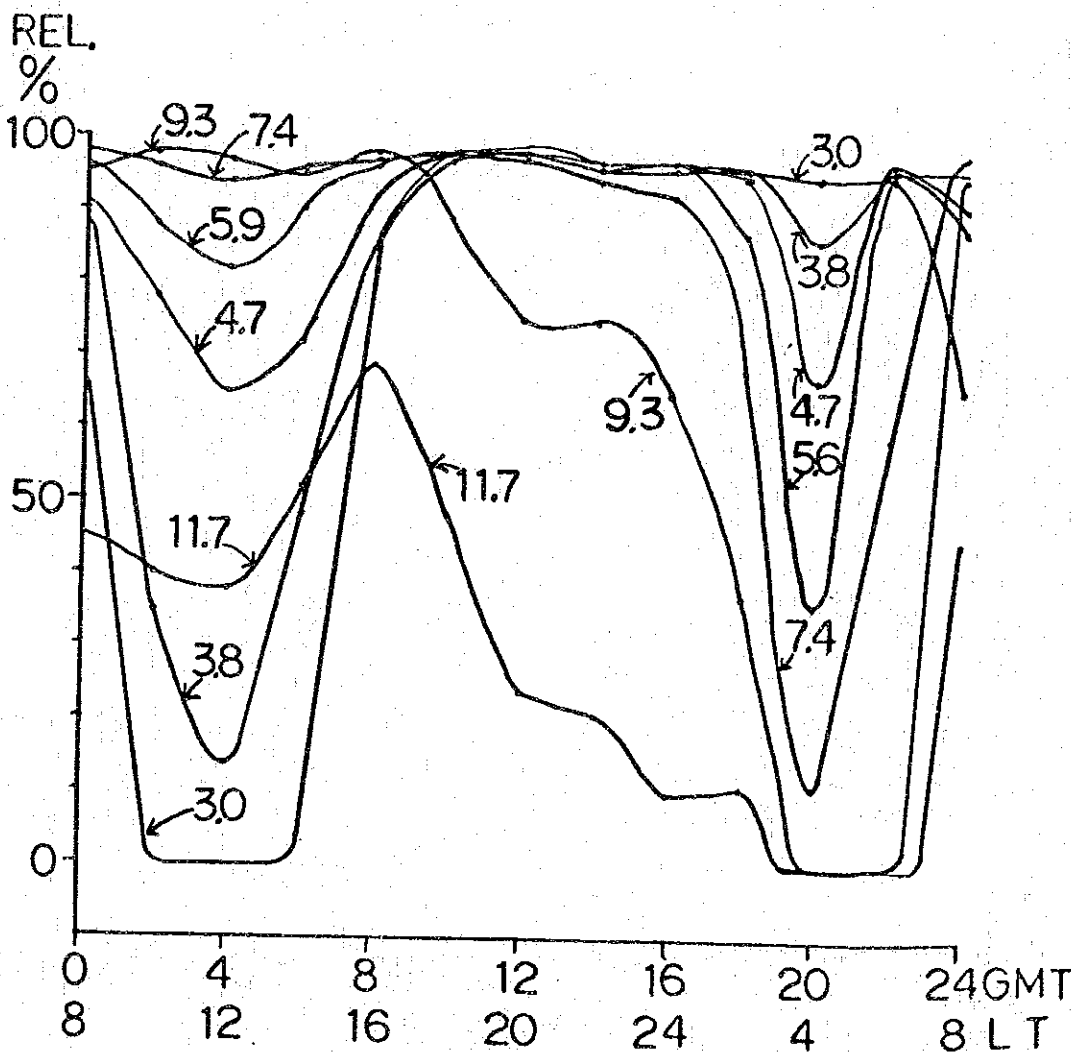
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 100 POWER = 0.15KW
 T - MACTAN (646) 10.18N 123.58E
 R - DIPOLOG (741) 8.36N 123.21E
 DISTANCE = 206KM AZIMUTHS TR - 191 RT - 11



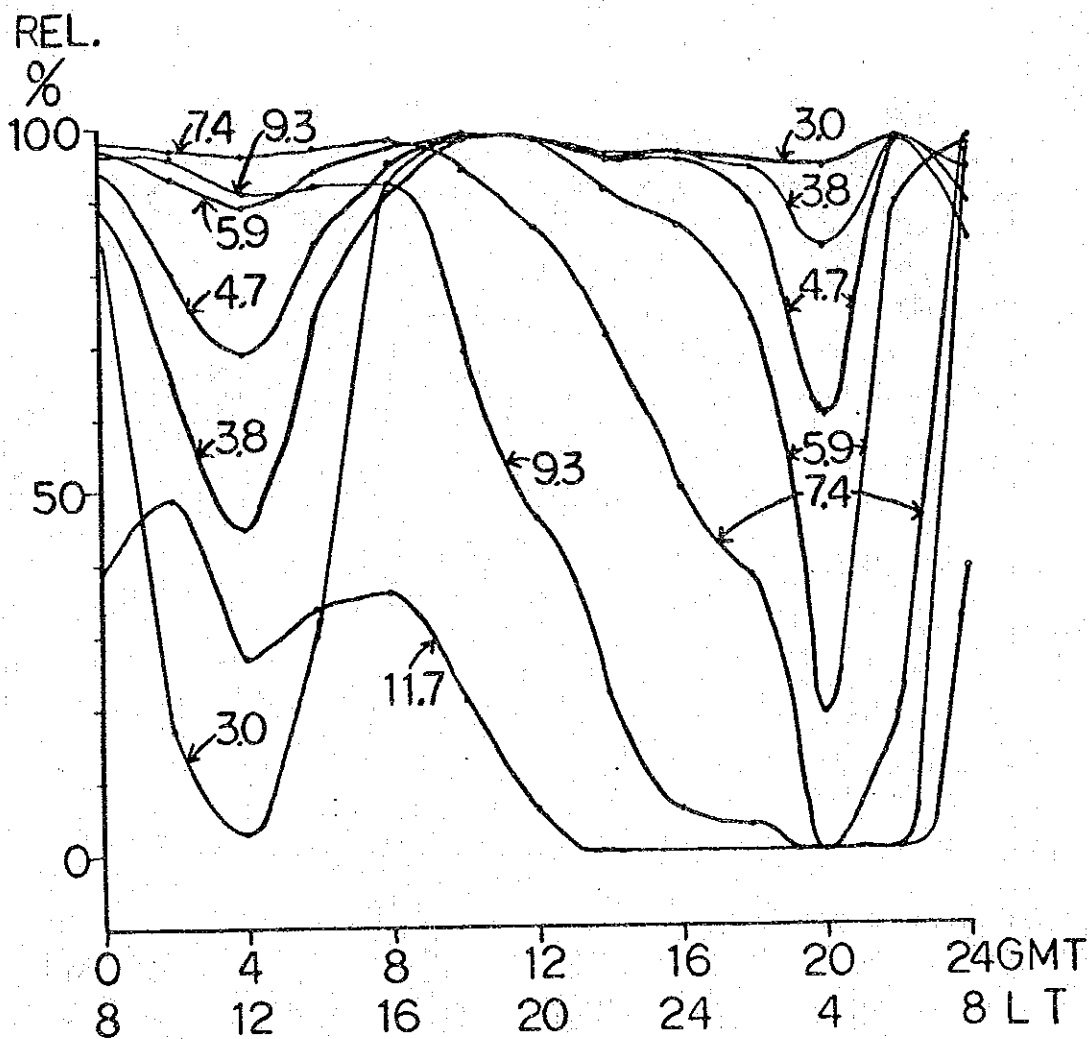
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 100 POWER = 0.15KW
 T - MACTAN (646) 10.18N 123.58E
 R - DIPOLOG (741) 8.36N 123.21E
 DISTANCE = 206KM AZIMUTHS TR - 191 RT - 11



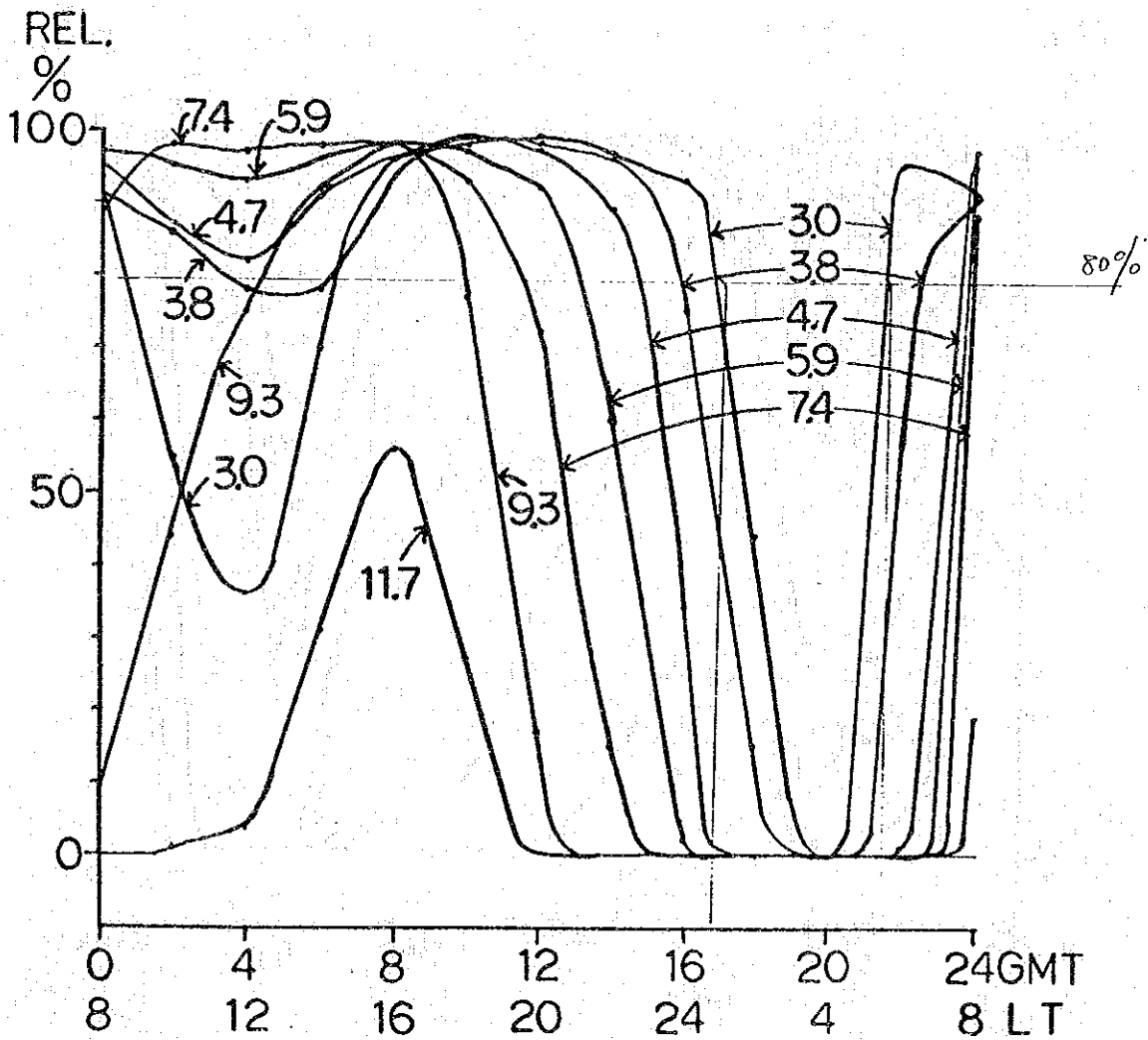
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 100 POWER = 0.15KW
 T - MACTAN (646) 10.18N 123.58E
 R - DIPOLOG (741) 8.36N 123.21E
 DISTANCE = 206KM AZIMUTHS TR - 191 RT - 11



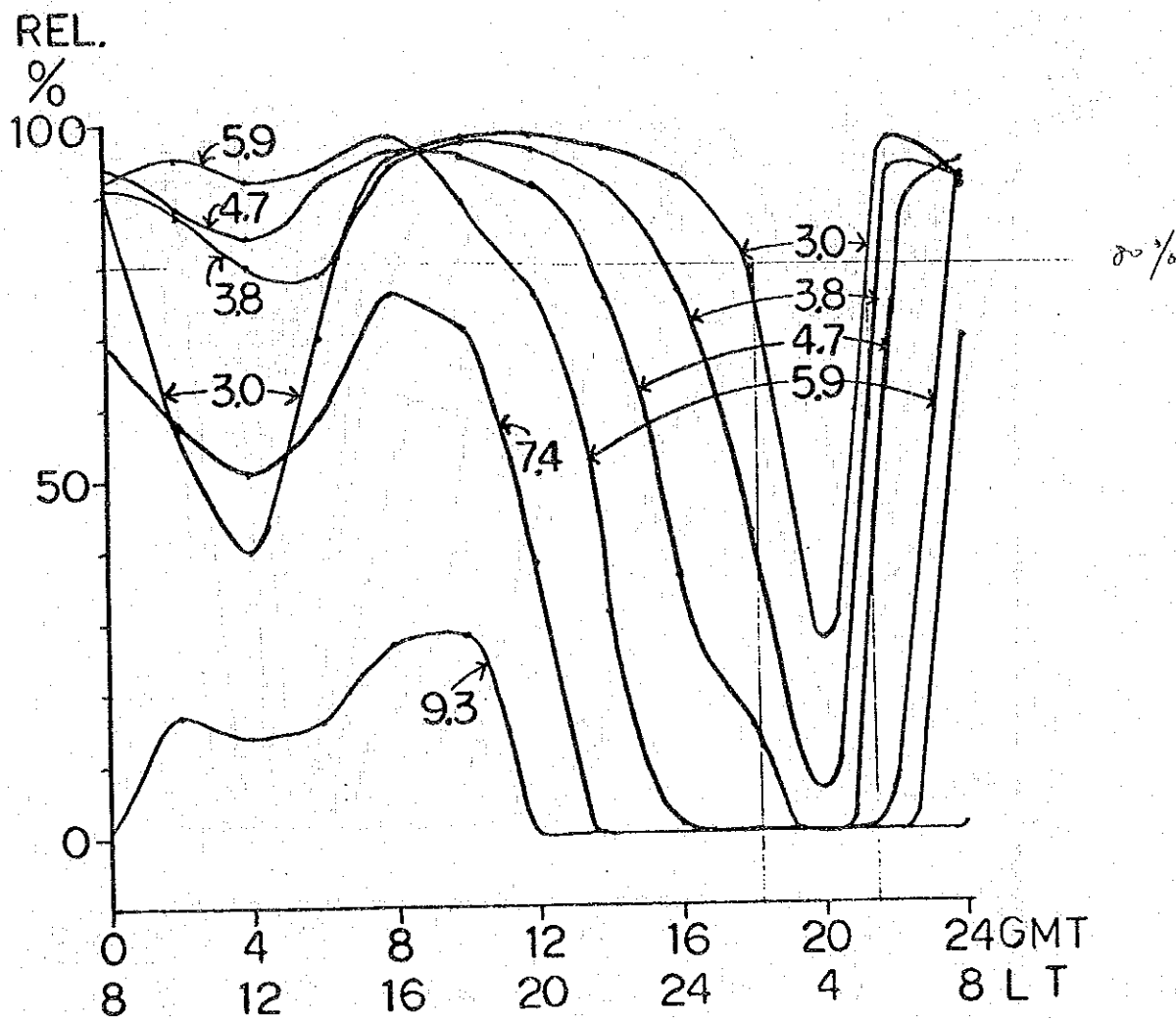
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 10 POWER = 0.15KW
 T - CAGAYAN DE ORO (748) 8.29N 124.38E
 R - DAVAO AIRPORT (753) 7.07N 125.39E
 DISTANCE = 175KM AZIMUTHS TR - 140 RT - 320



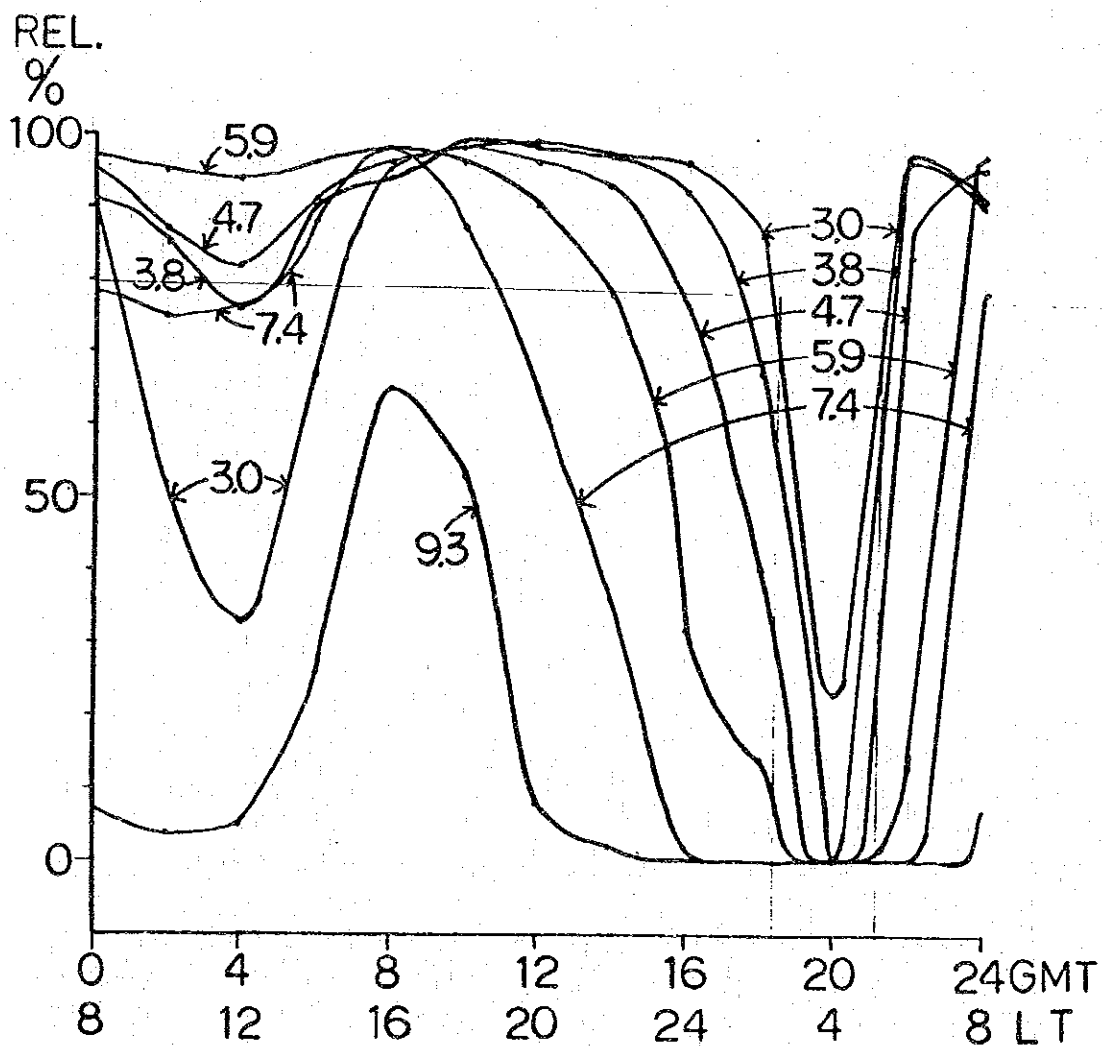
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 10 POWER = 0.15KW
 T - CAGAYAN DE ORO (748) 8.29N 124.38E
 R - DAVAO AIRPORT (753) 7.07N 125.39E
 DISTANCE = 175KM AZIMUTHS TR - 140 RT - 320



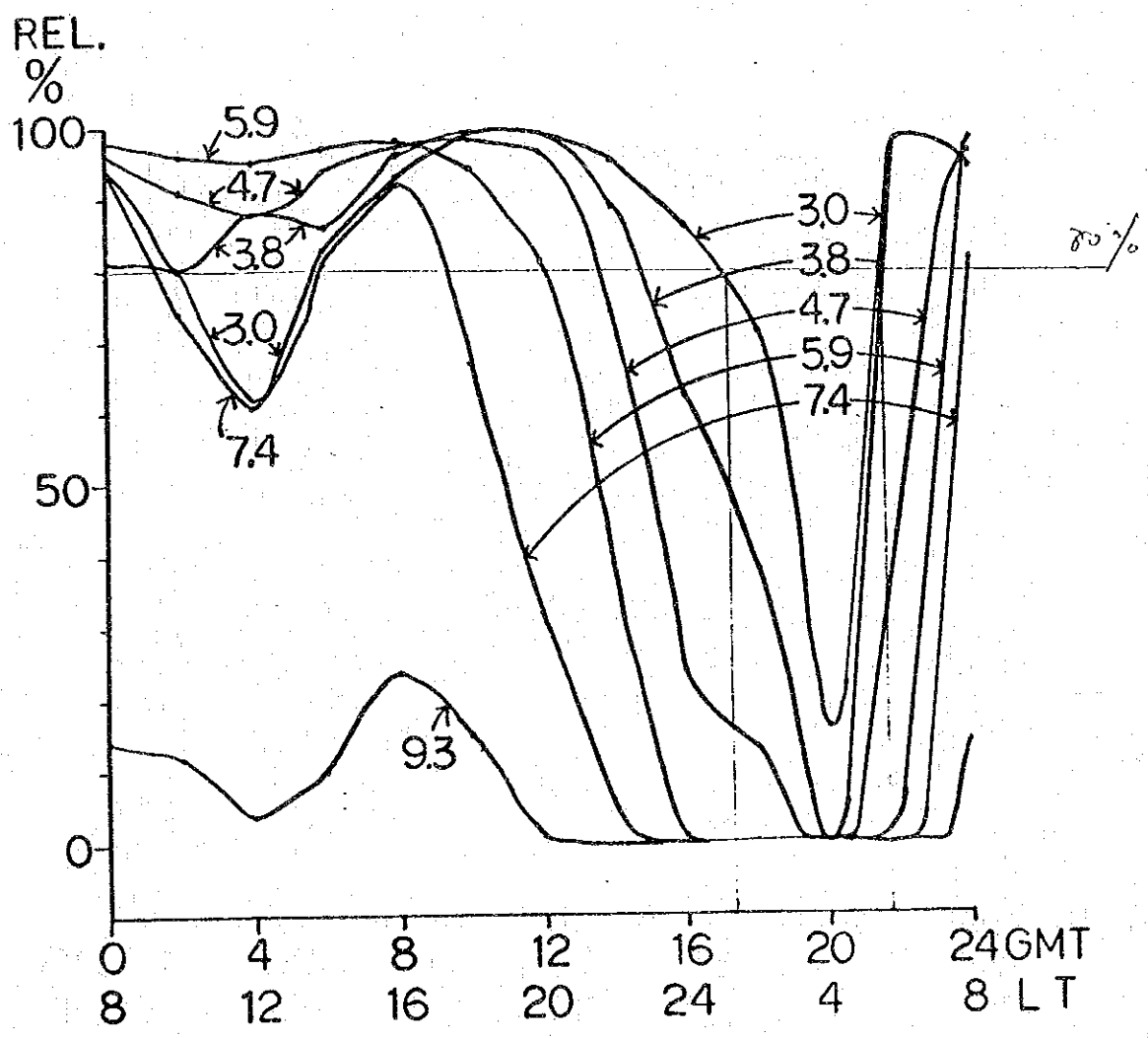
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 10 POWER = 0.15KW
 T - CAGAYAN DE ORO (748) 8.29N 124.38E
 R - DAVAO AIRPORT (753) 7.07N 125.39E
 DISTANCE = 175KM AZIMUTHS TR - 140 RT - 320



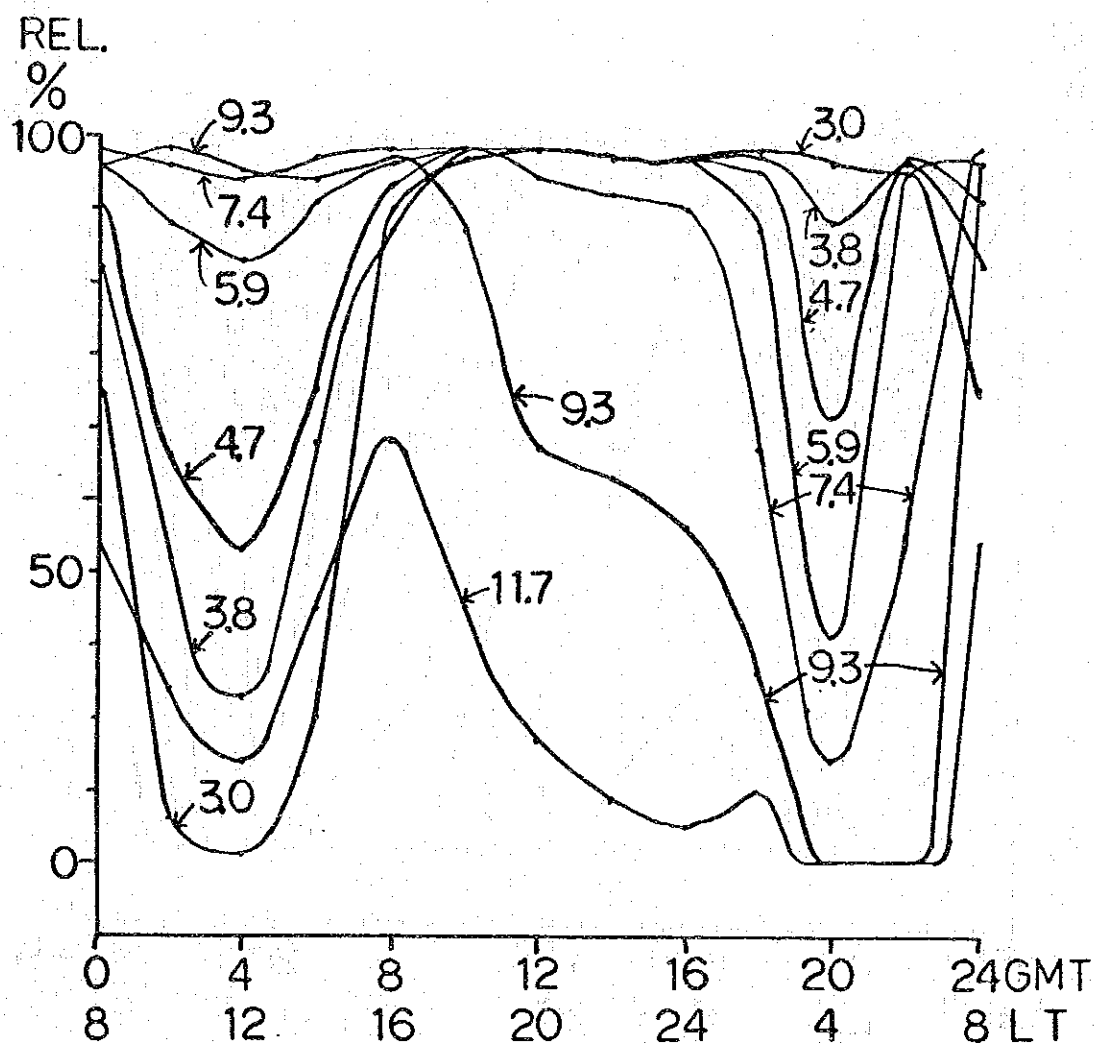
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 10 POWER = 0.15KW
T - CAGAYAN DE ORO (748) 8.29N 124.38E
R - DAVAO AIRPORT (753) 7.07N 125.39E
DISTANCE = 175KM AZIMUTHS TR - 140 RT - 320



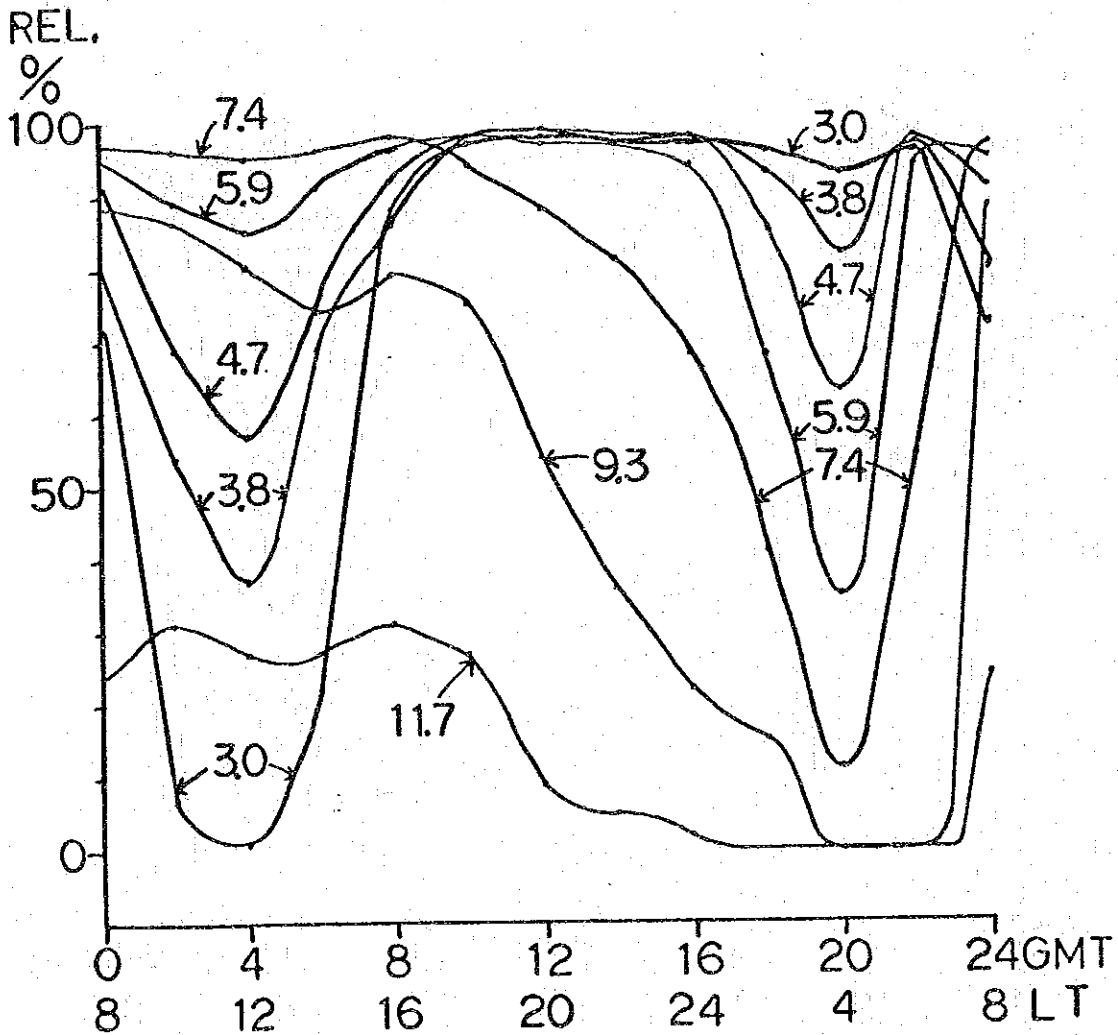
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 100 POWER = 0.15KW
 T - CAGAYAN DE ORO (748) 8.29N 124.38E
 R - DAVAO AIRPORT (753) 7.07N 125.39E
 DISTANCE = 175KM AZIMUTHS TR - 140 RT - 320



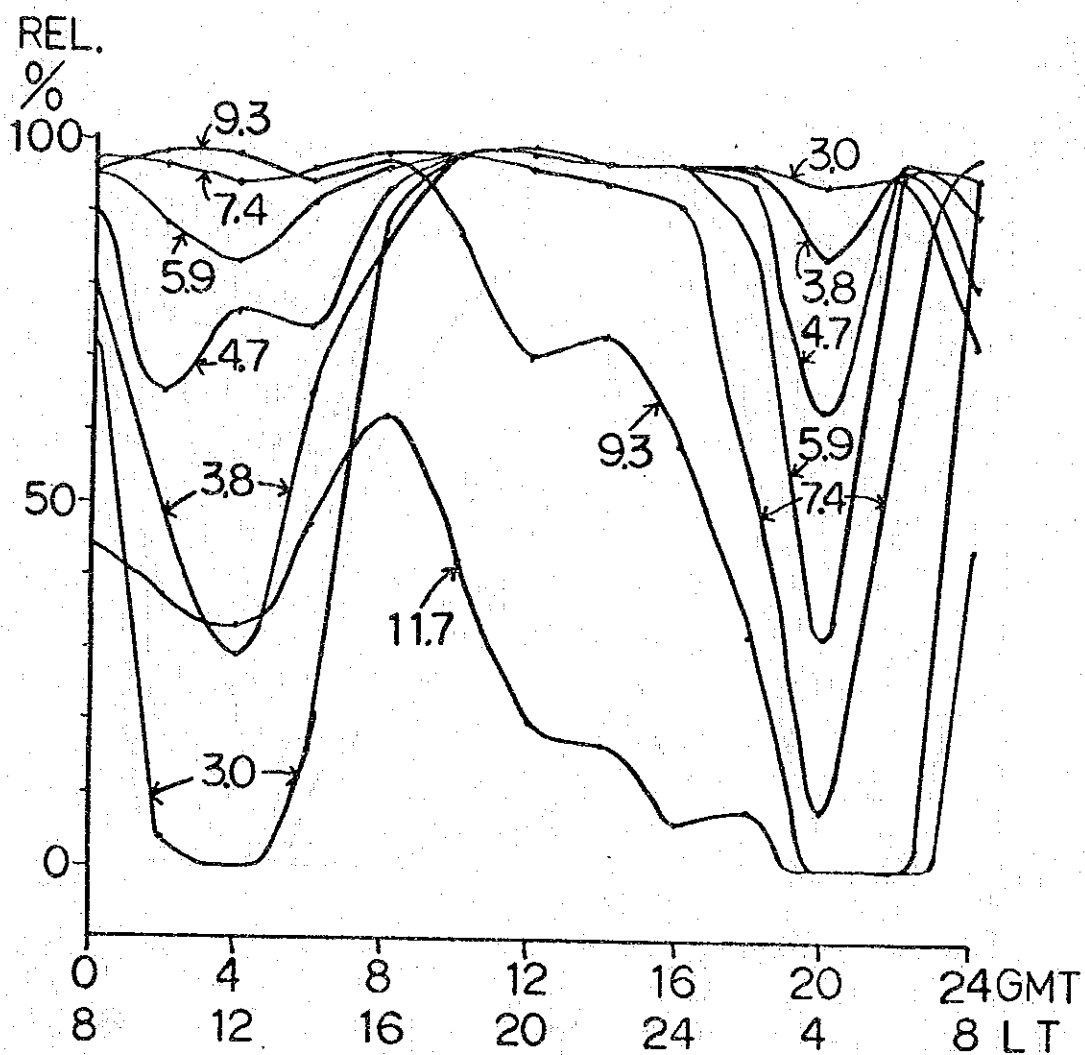
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 100 POWER = 0.15KW
 T - CAGAYAN DE ORO (748) 8.29N 124.38E
 R - DAVAO AIRPORT (753) 7.07N 125.39E
 DISTANCE = 175KM AZIMUTHS TR - 140 RT - 320



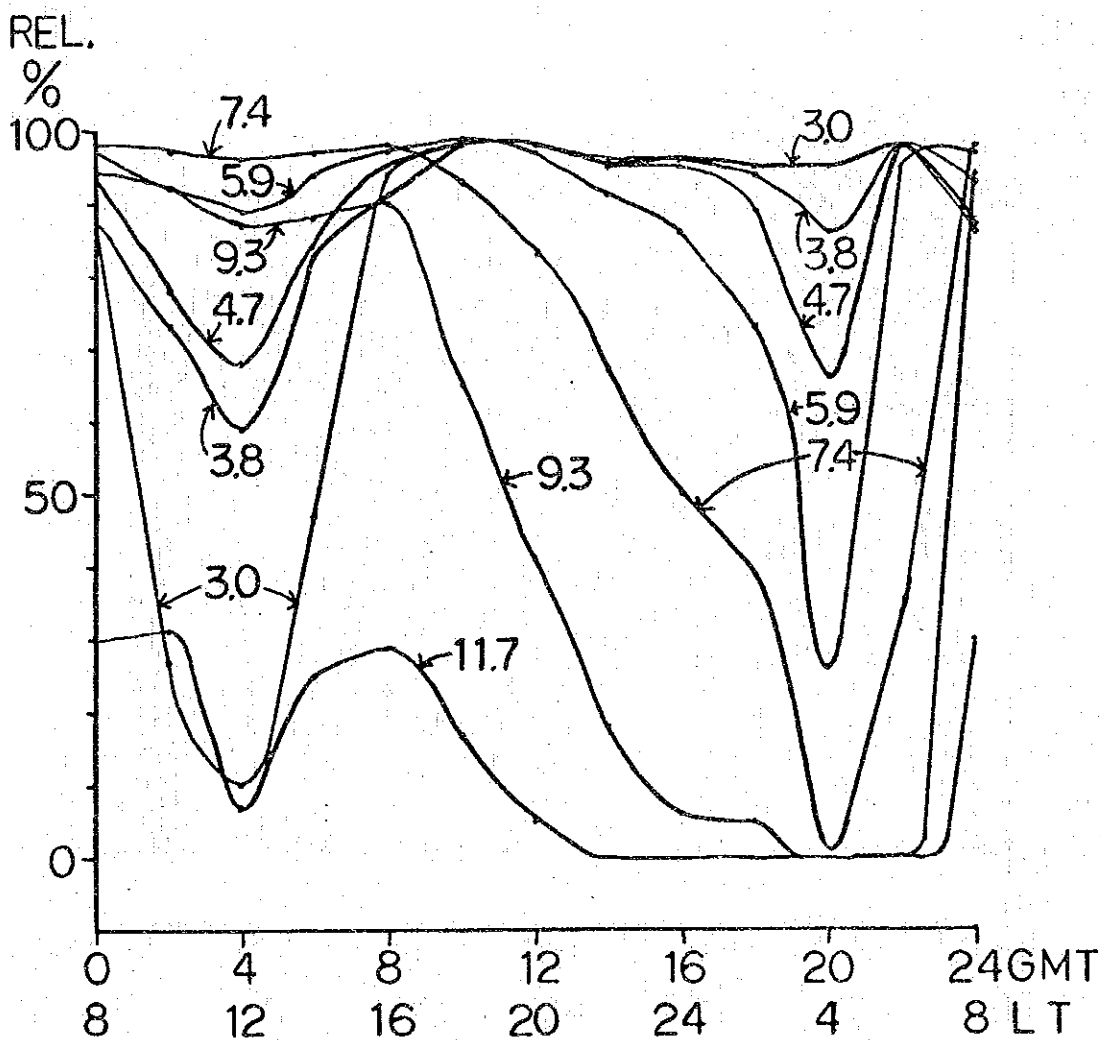
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 100 POWER = 0.15KW
 T - CAGAYAN DE ORO (748) 8.29N 124.38E
 R - DAVAO AIRPORT (753) 7.07N 125.39E
 DISTANCE = 175KM AZIMUTHS TR - 140 RT - 320



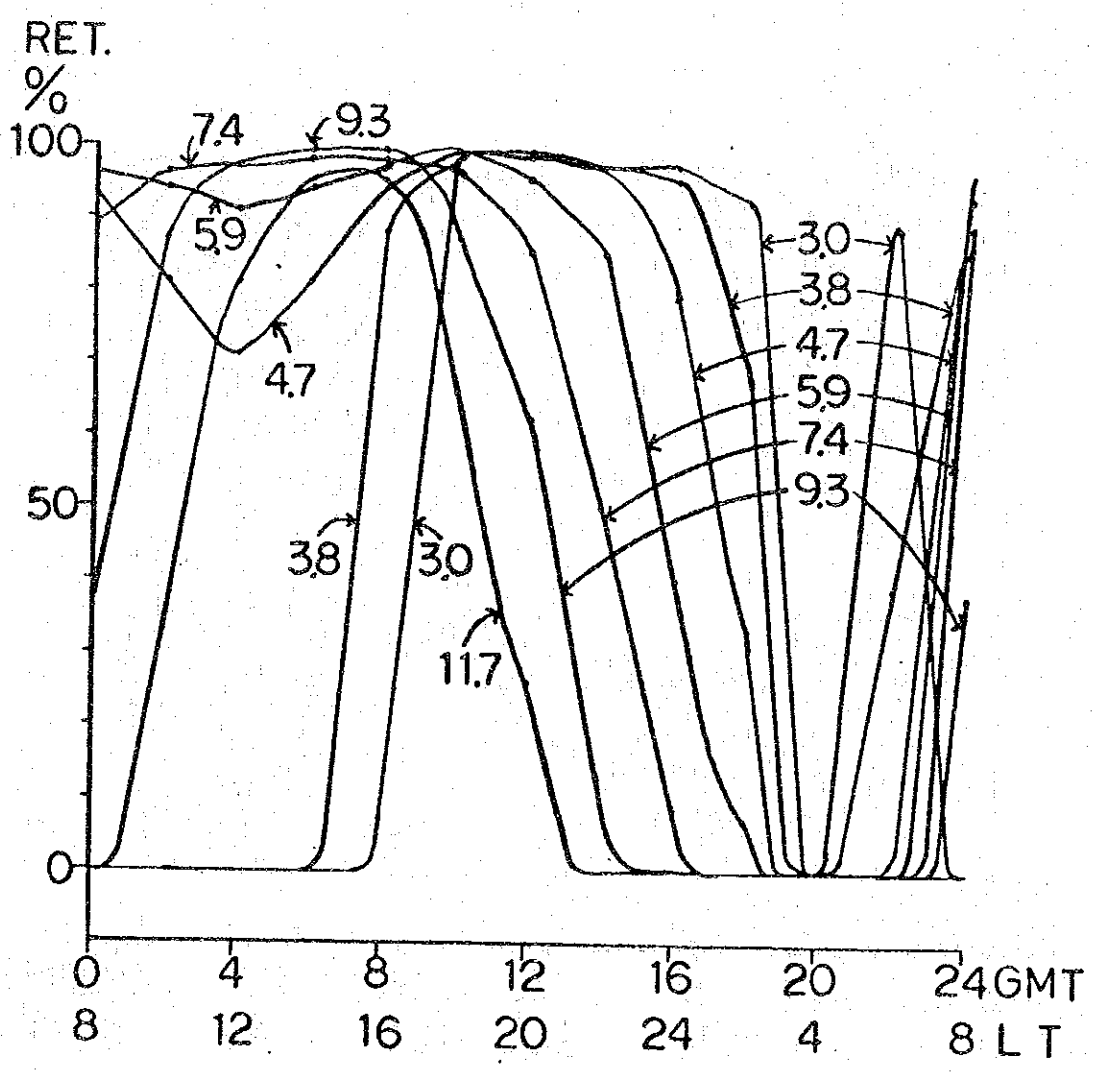
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 100 POWER = 0.15KW
 T - CAGAYAN DE ORO (748) 8.29N 124.38E
 R - DAVAO AIRPORT (753) 7.07N 125.39E
 DISTANCE = 175KM AZIMUTHS TR - 140 RT - 320



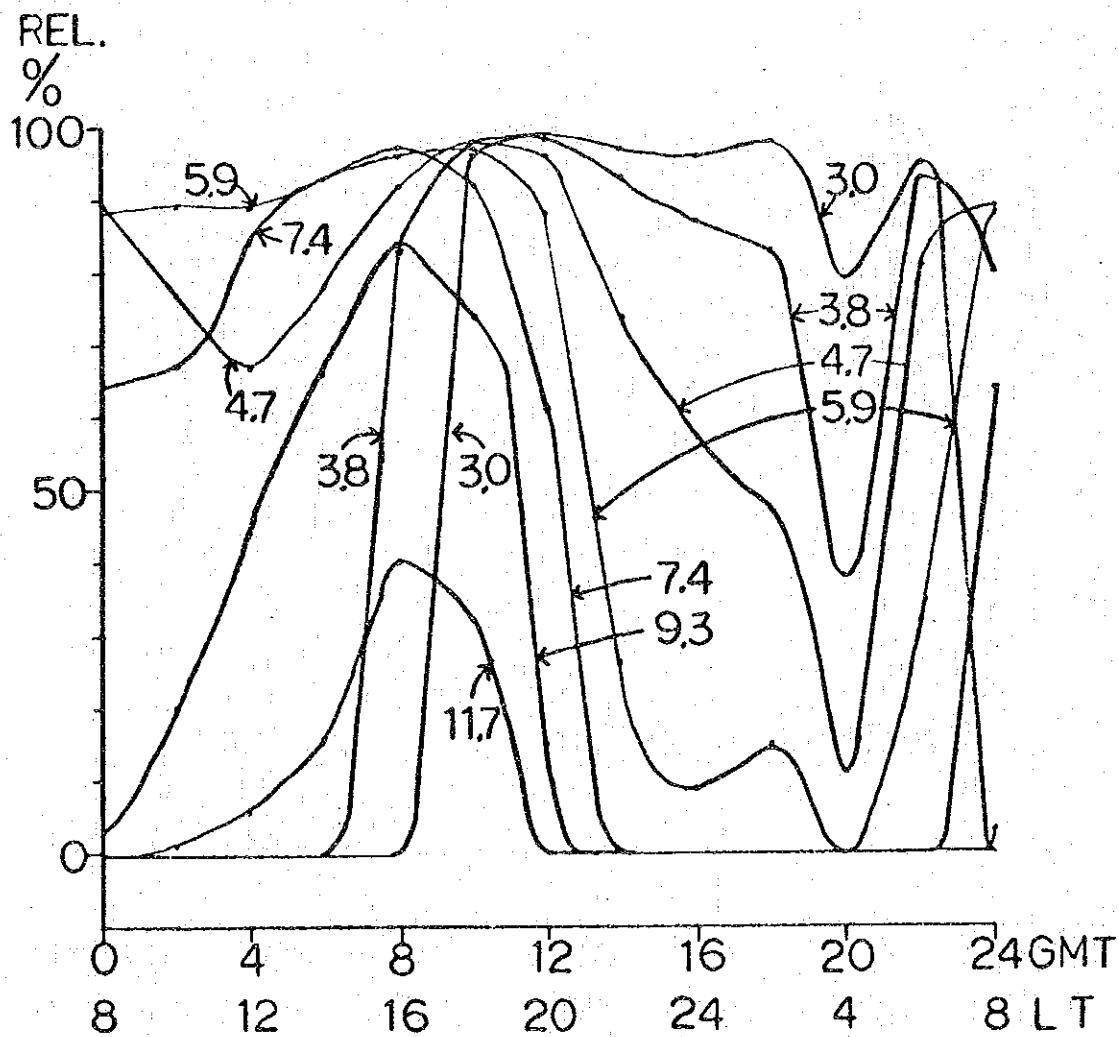
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - BASCO (135) 20.27N 121.58E
 DISTANCE = 666KM AZIMUTHS TR - 8 RT - 189



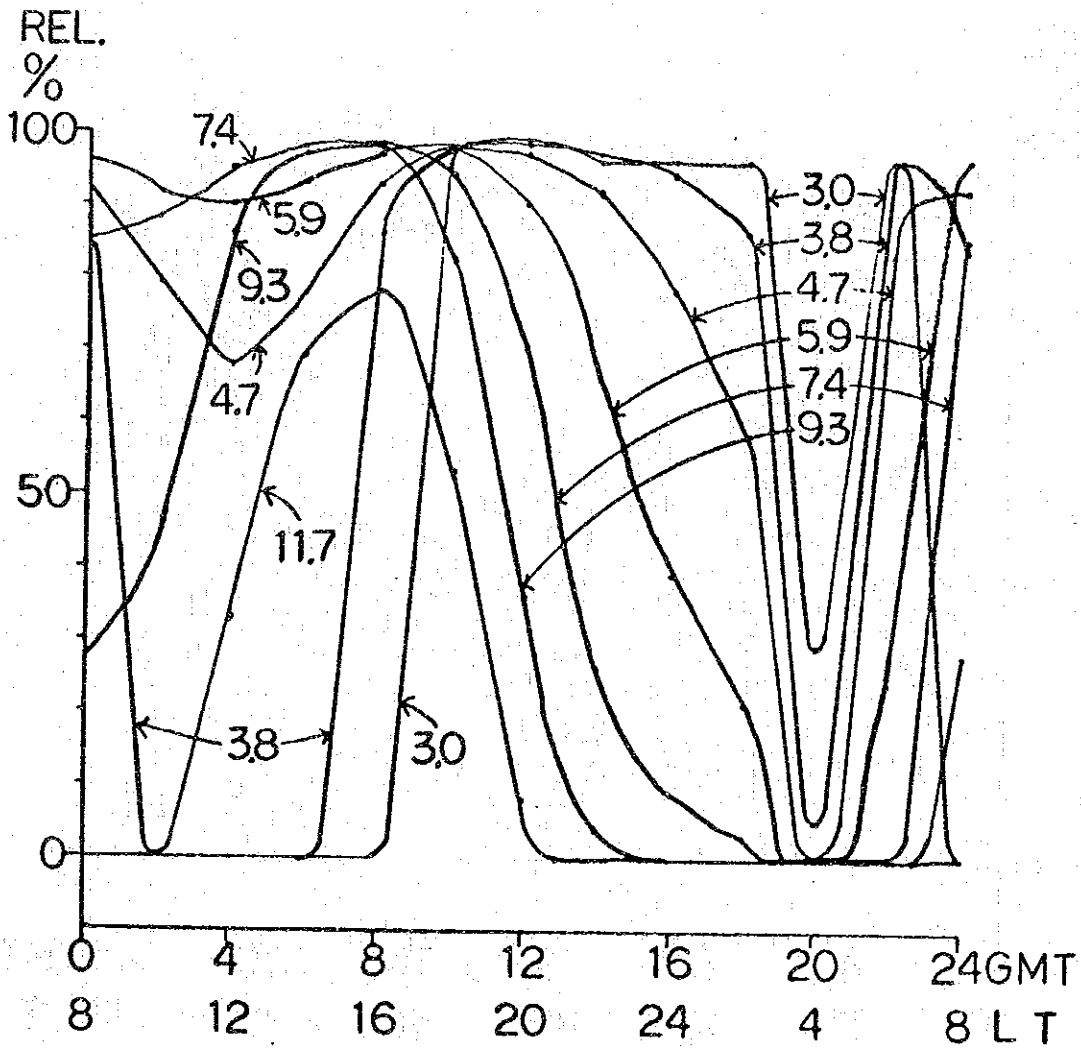
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - BASCO (135) 20.27N 121.58E
 DISTANCE = 666KM AZIMUTHS TR - 8 RT - 189



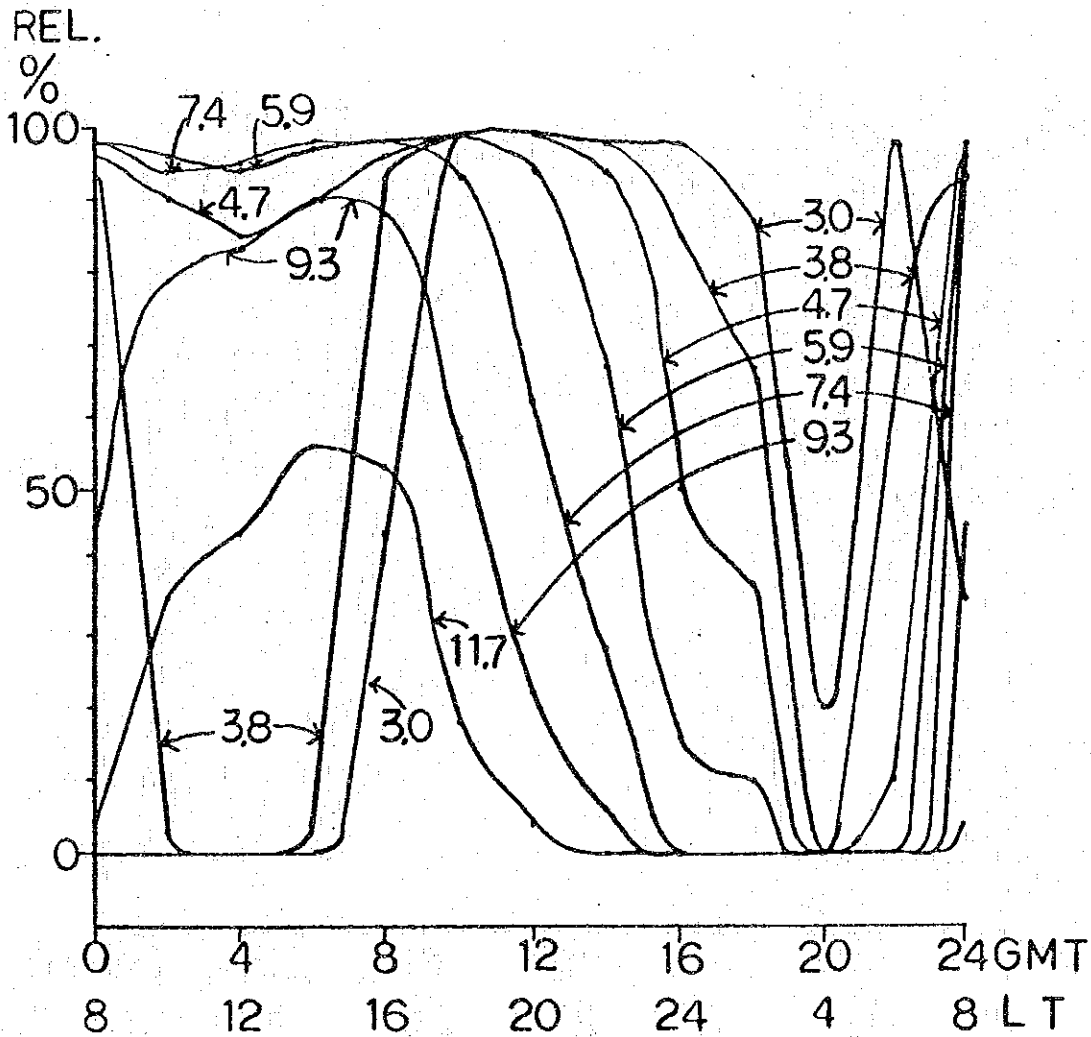
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - BASCO (135) 20.27N 121.58E
 DISTANCE = 666KM AZIMUTHS TR - 8 RT - 189



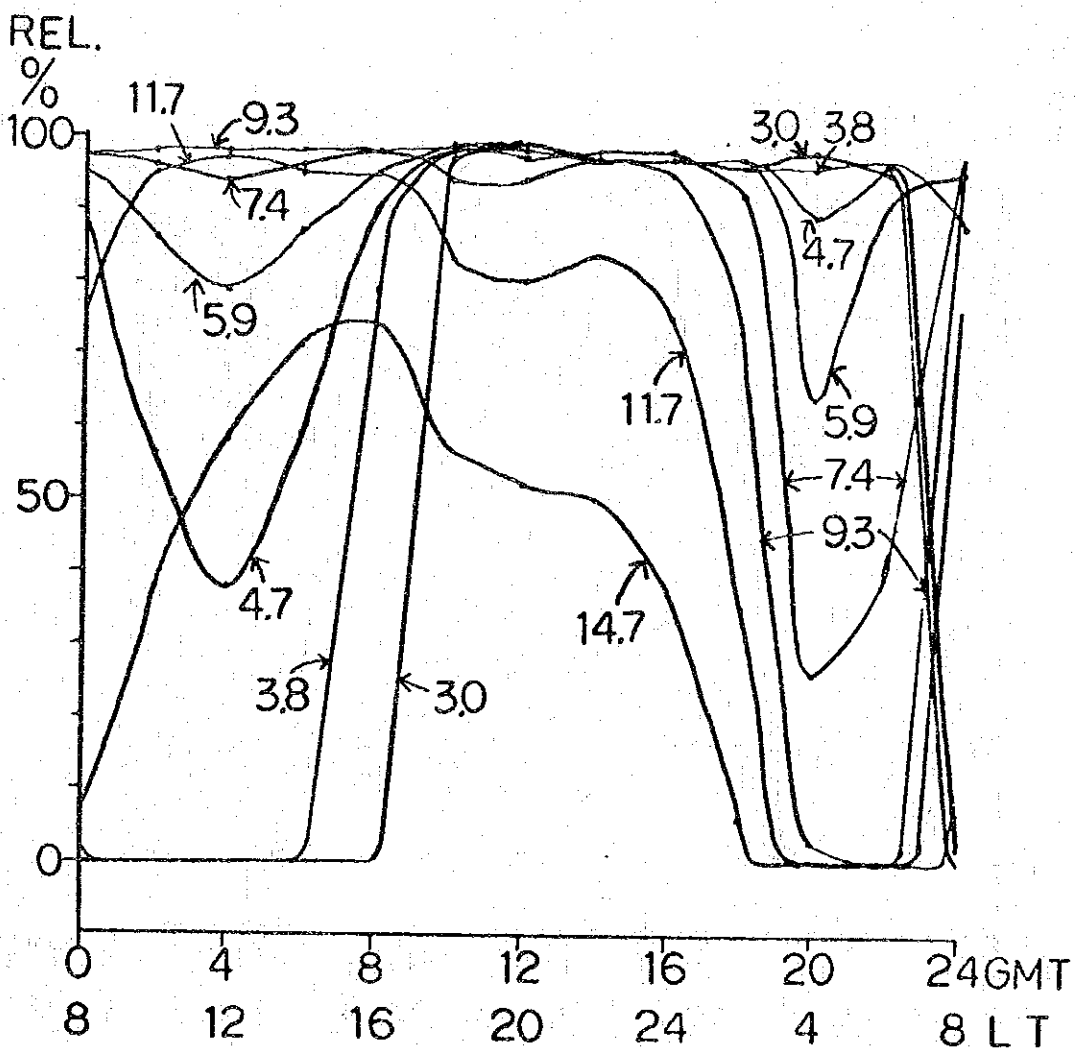
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - BASCO (135) 20.27N 121.58E
 DISTANCE = 666KM AZIMUTHS TR - 8 RT - 189



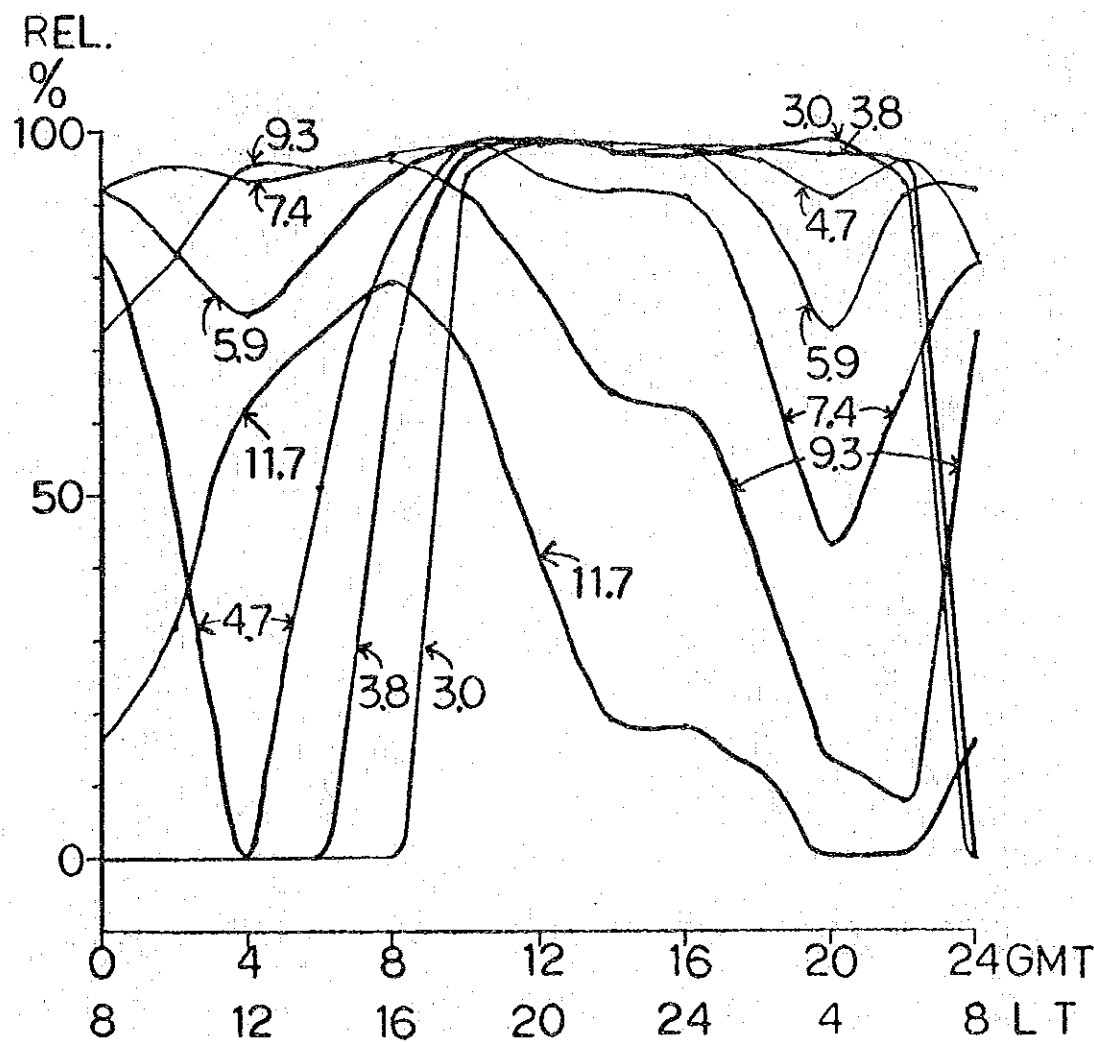
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - BASCO (135) 20.27N 121.58E
 DISTANCE = 666KM AZIMUTHS TR - 8 RT - 189



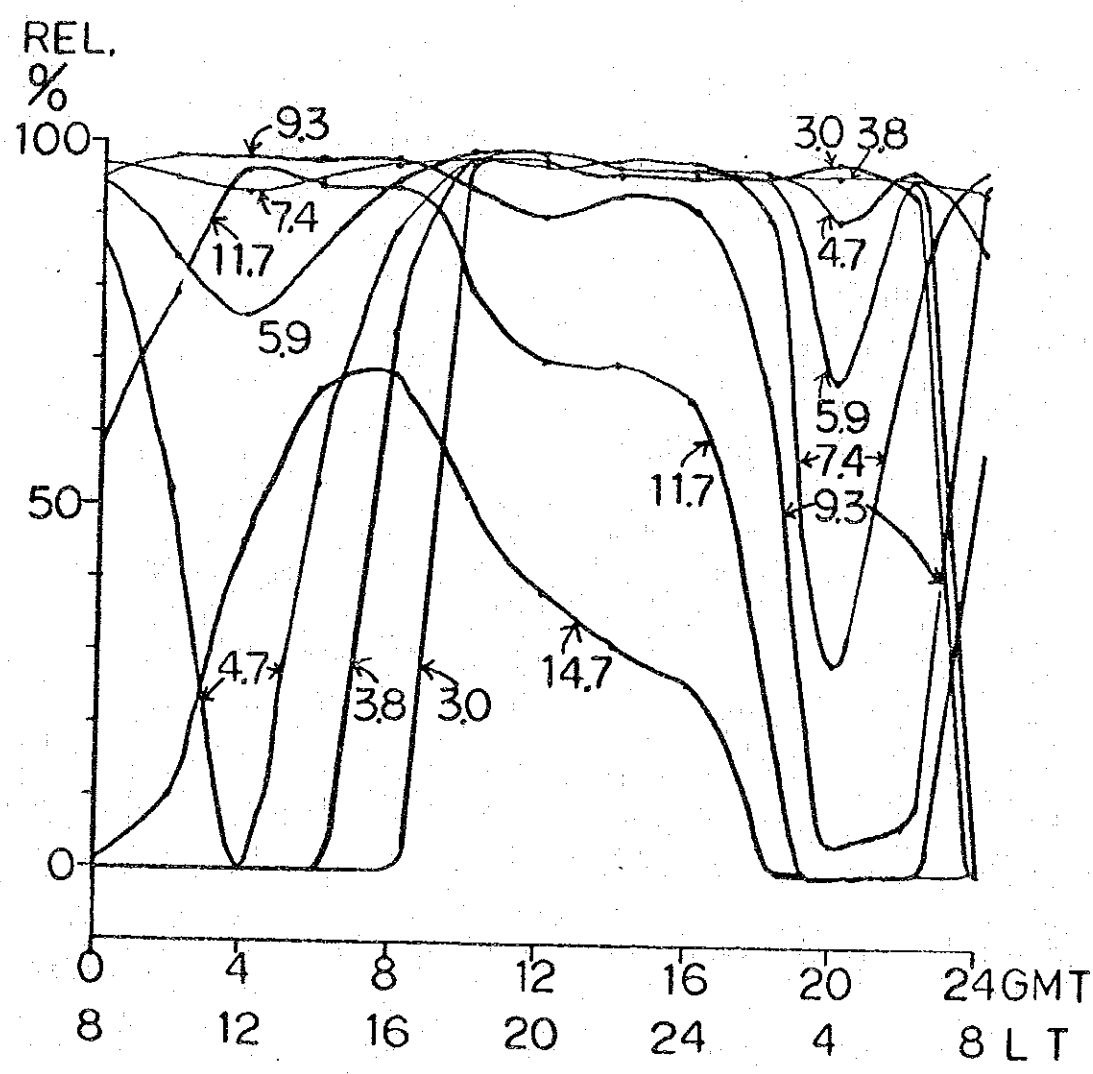
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - BASCO (135) 20.27N 121.58E
 DISTANCE = 666KM AZIMUTHS TR - 8 RT - 189



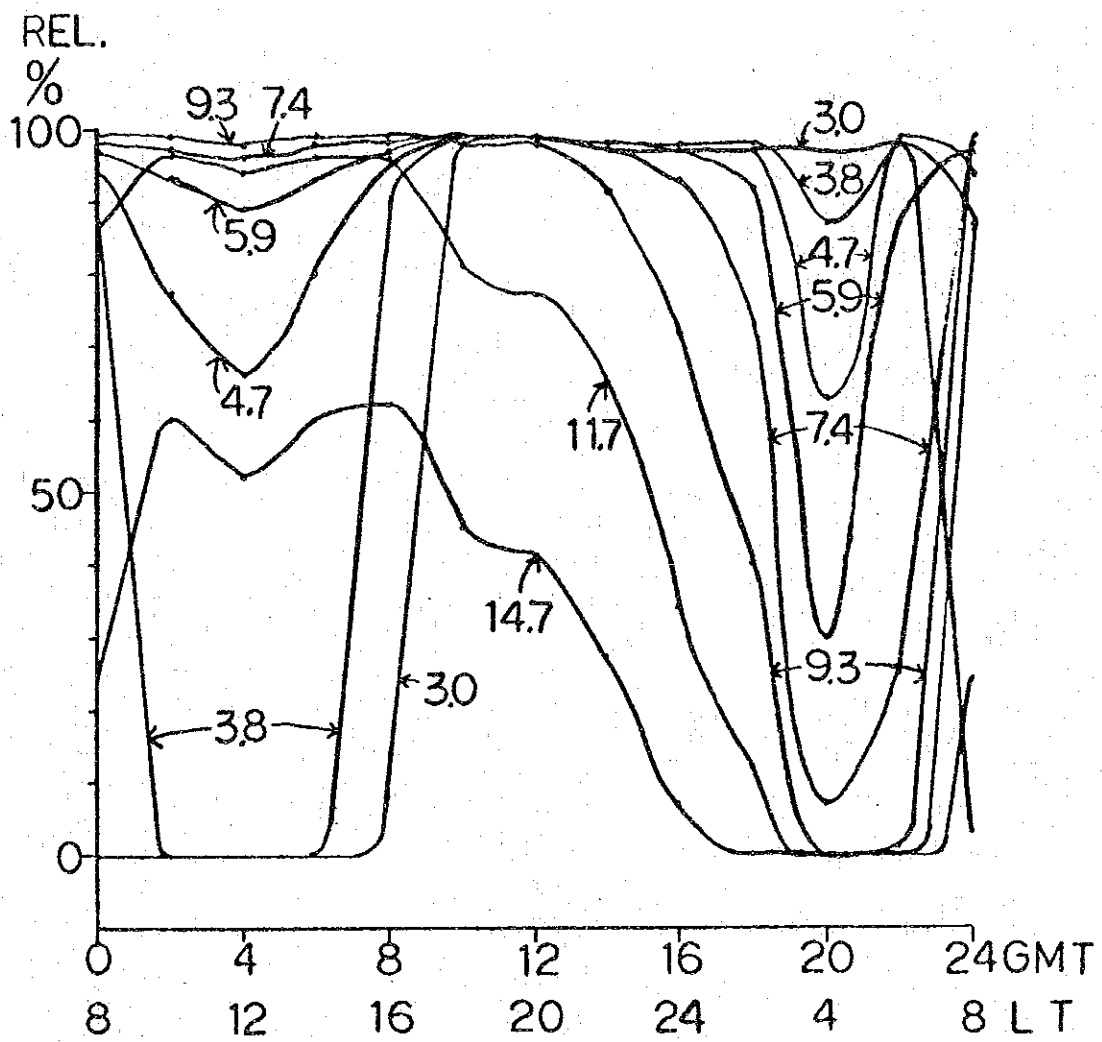
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - BASCO (135) 20.27N 121.58E
 DISTANCE = 666KM AZIMUTHS TR - 8 RT - 189



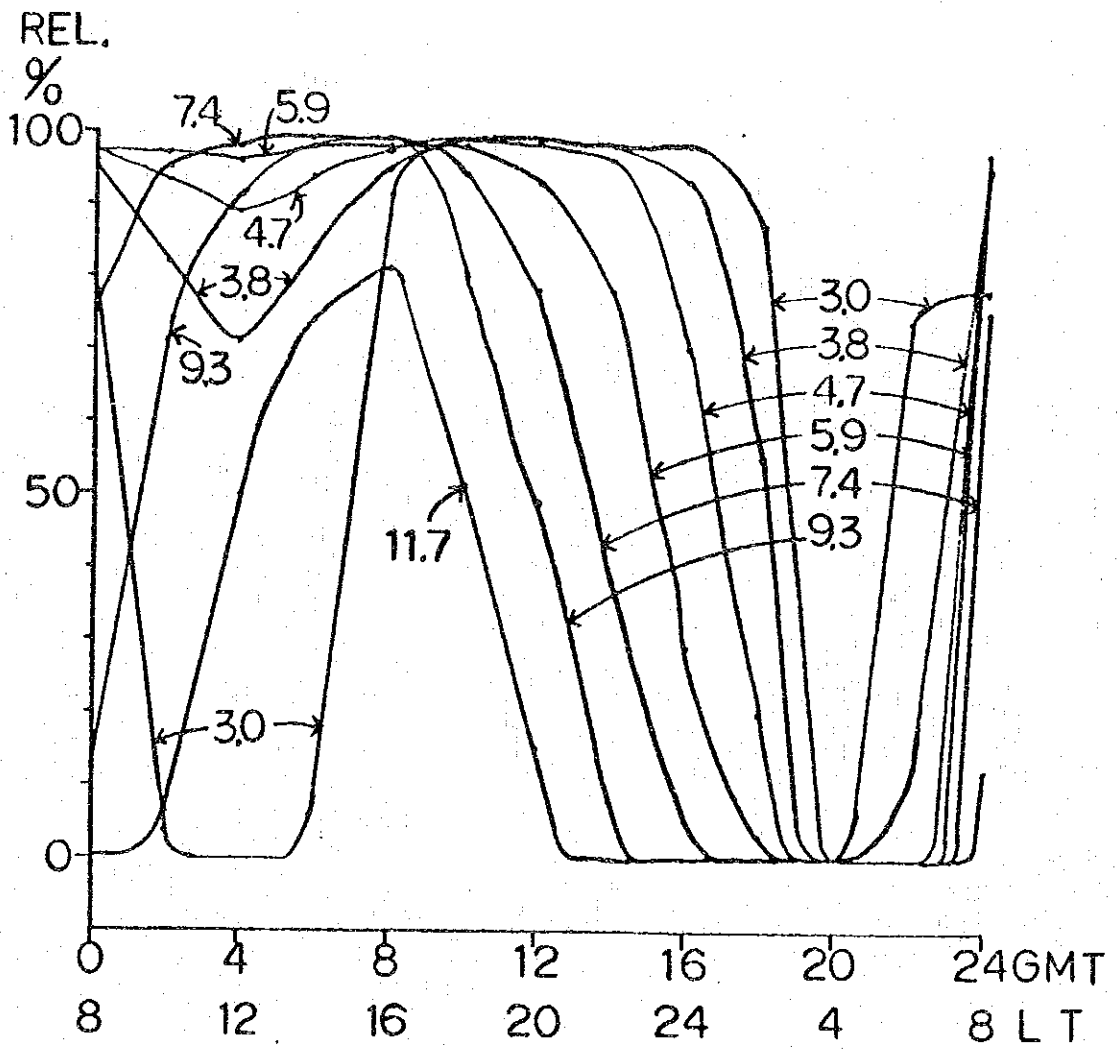
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - BASCO (135) 20.27N 121.58E
 DISTANCE = 666KM AZIMUTHS TR - 8 RT - 189



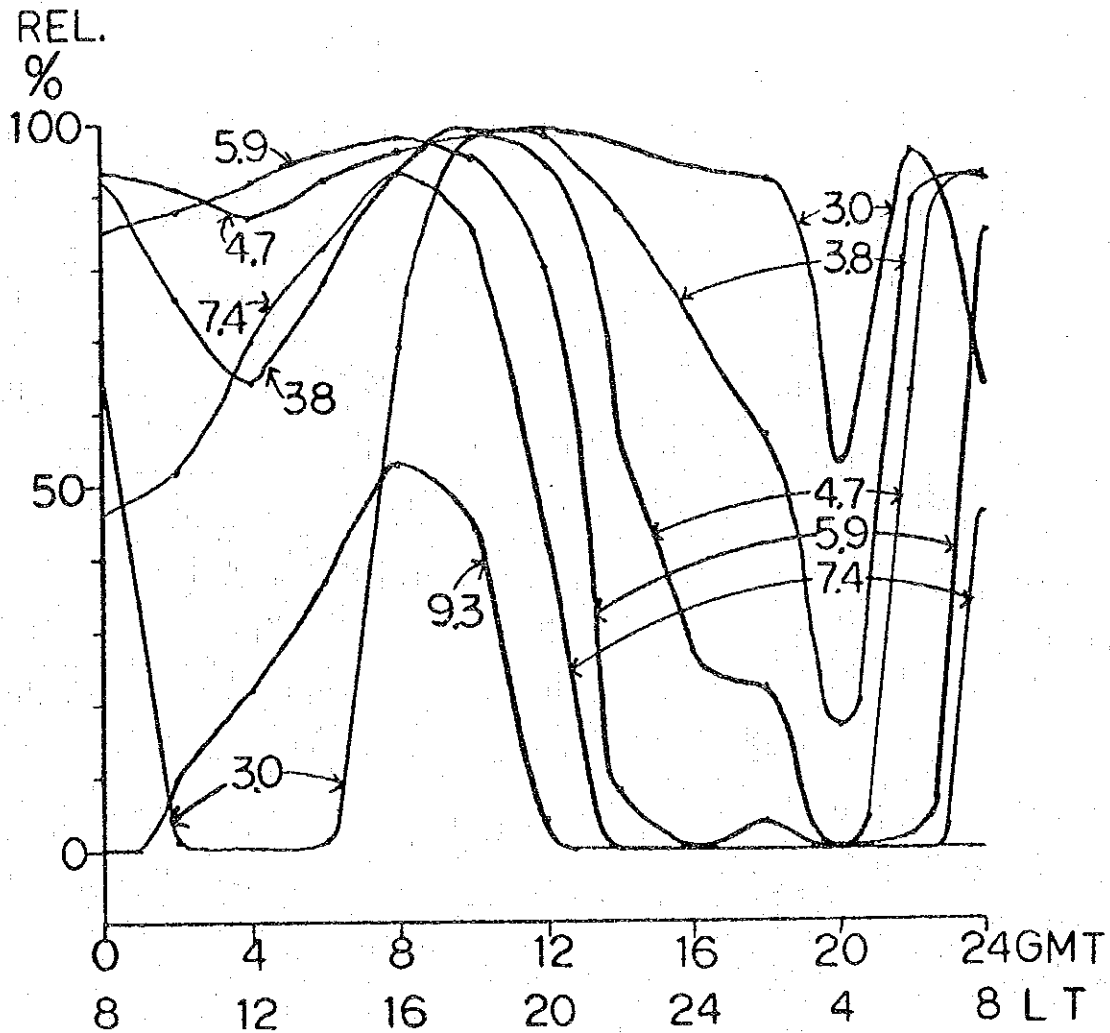
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - TUGUEGARAO (233) 17.37N 121.44E
 DISTANCE = 347KM AZIMUTHS TR - 15 RT - 195



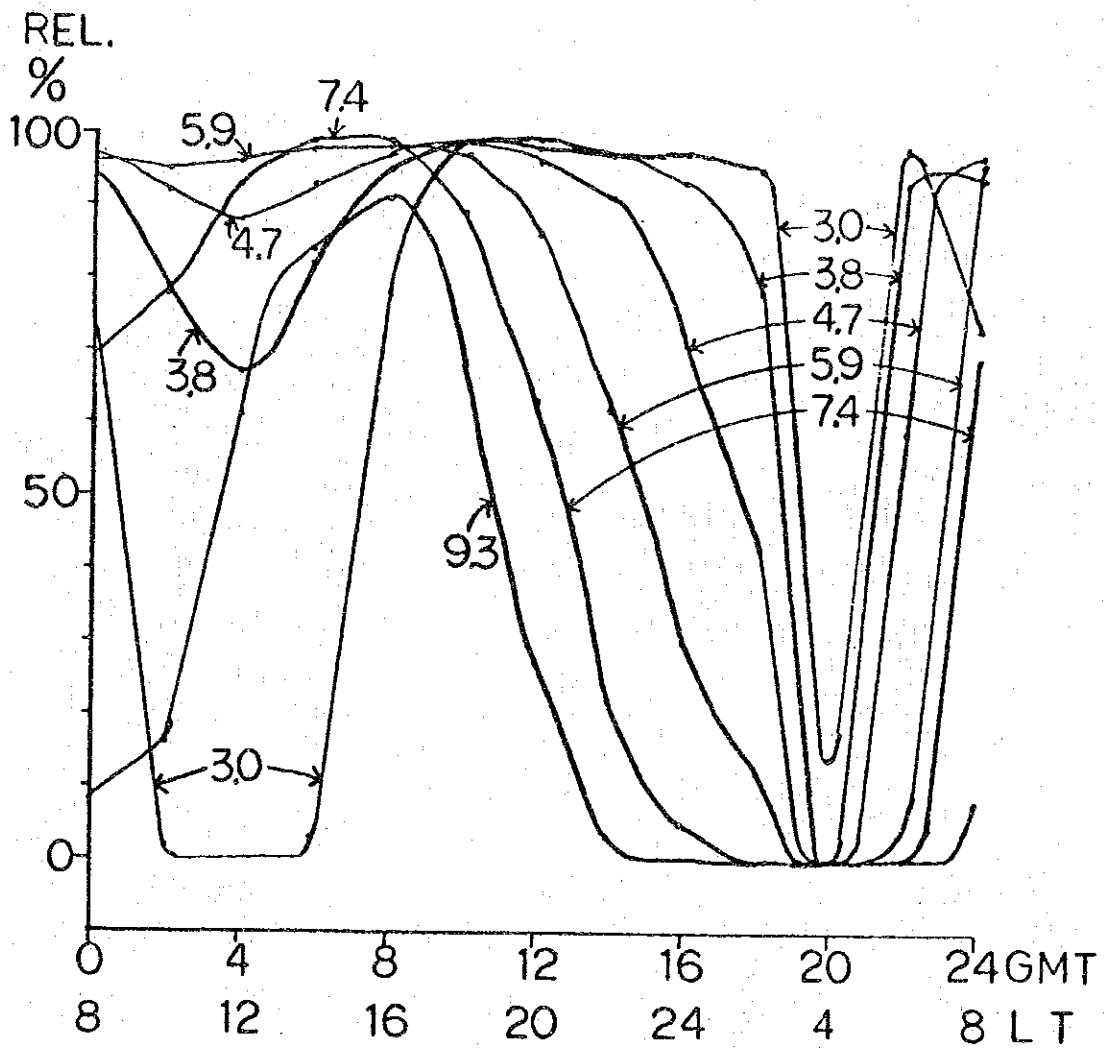
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - TUGUEGARAO (233) 17.37N 121.44E
 DISTANCE = 347KM AZIMUTHS TR - 15 RT - 195



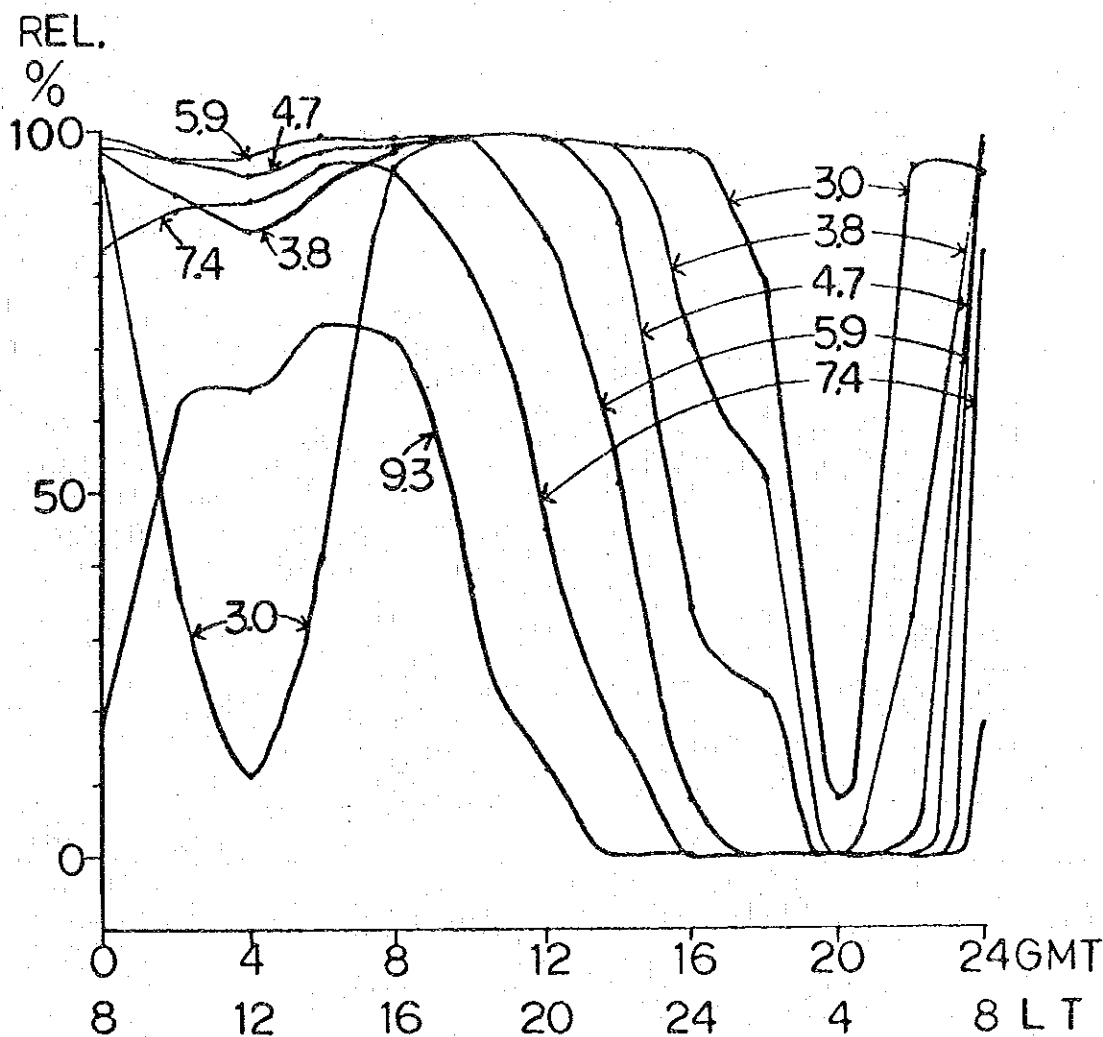
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - TUGUEGARAO (233) 17.37N 121.44E
 DISTANCE = 347KM AZIMUTHS TR - 15 RT - 195



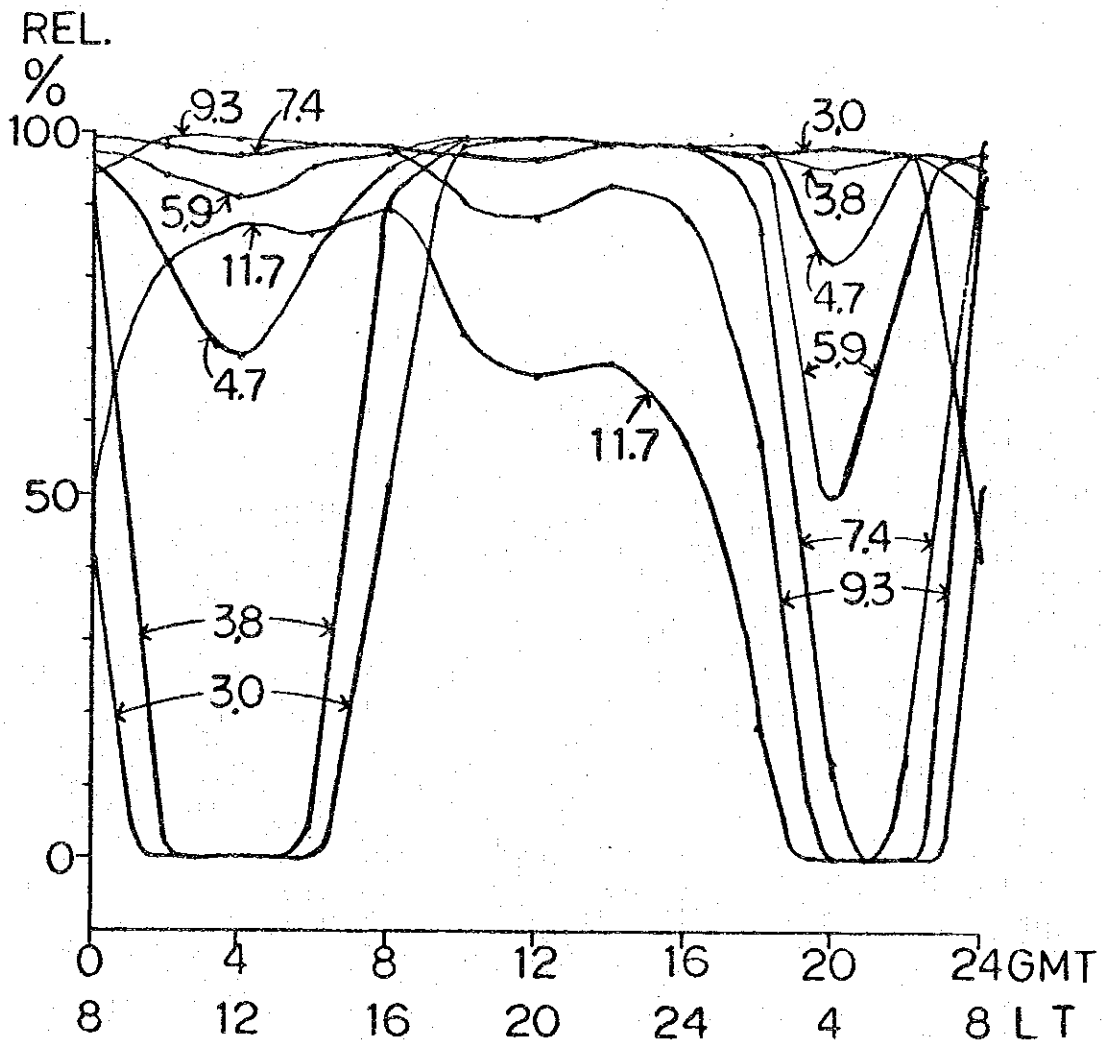
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - TUGUEGARAO (233) 17.37N 121.44E
 DISTANCE = 347KM AZIMUTHS TR - 15 RT - 195



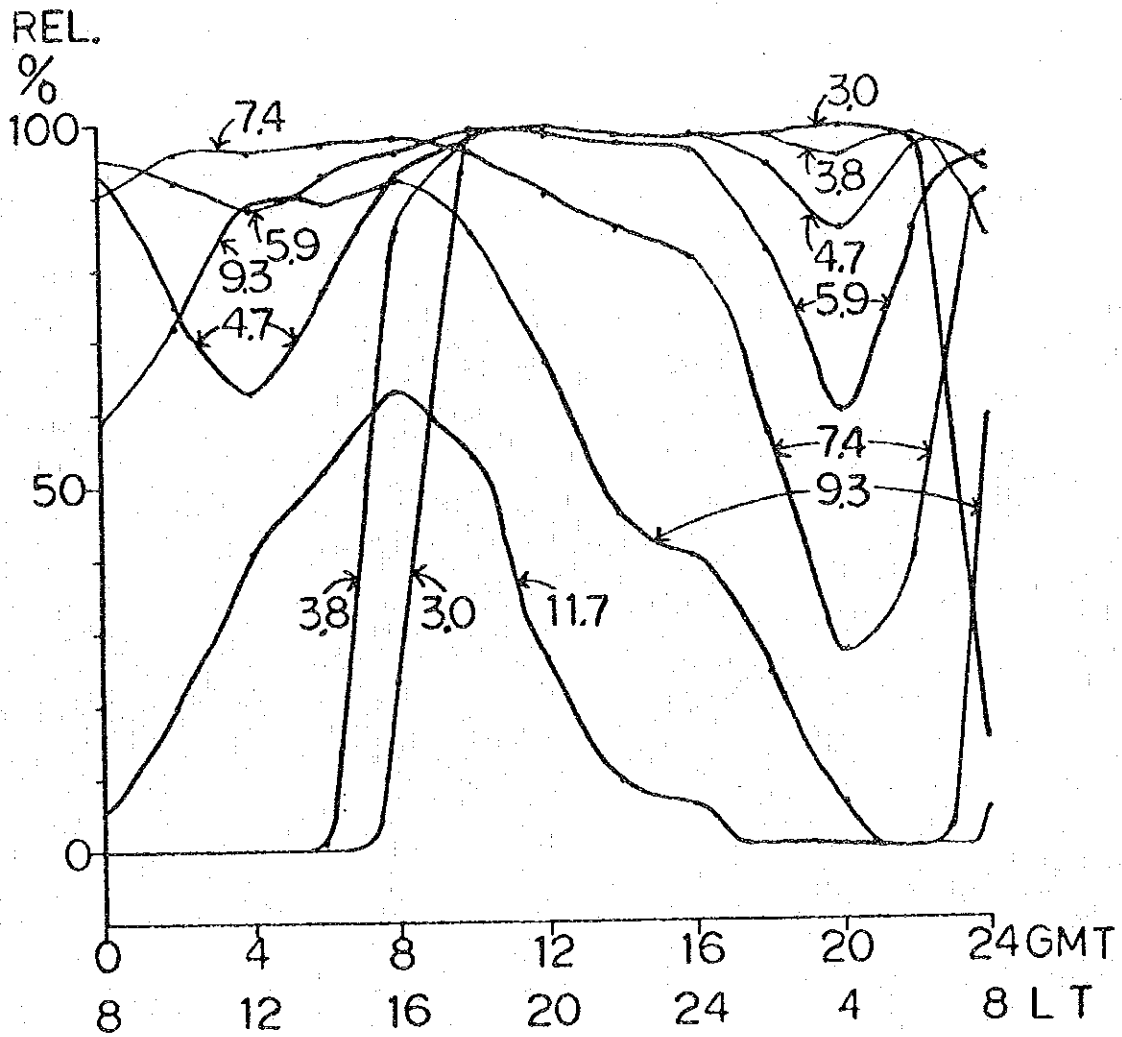
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - TUGUEGARAO (233) 17.37N 121.44E
 DISTANCE = 347KM AZIMUTHS TR - 15 RT - 195



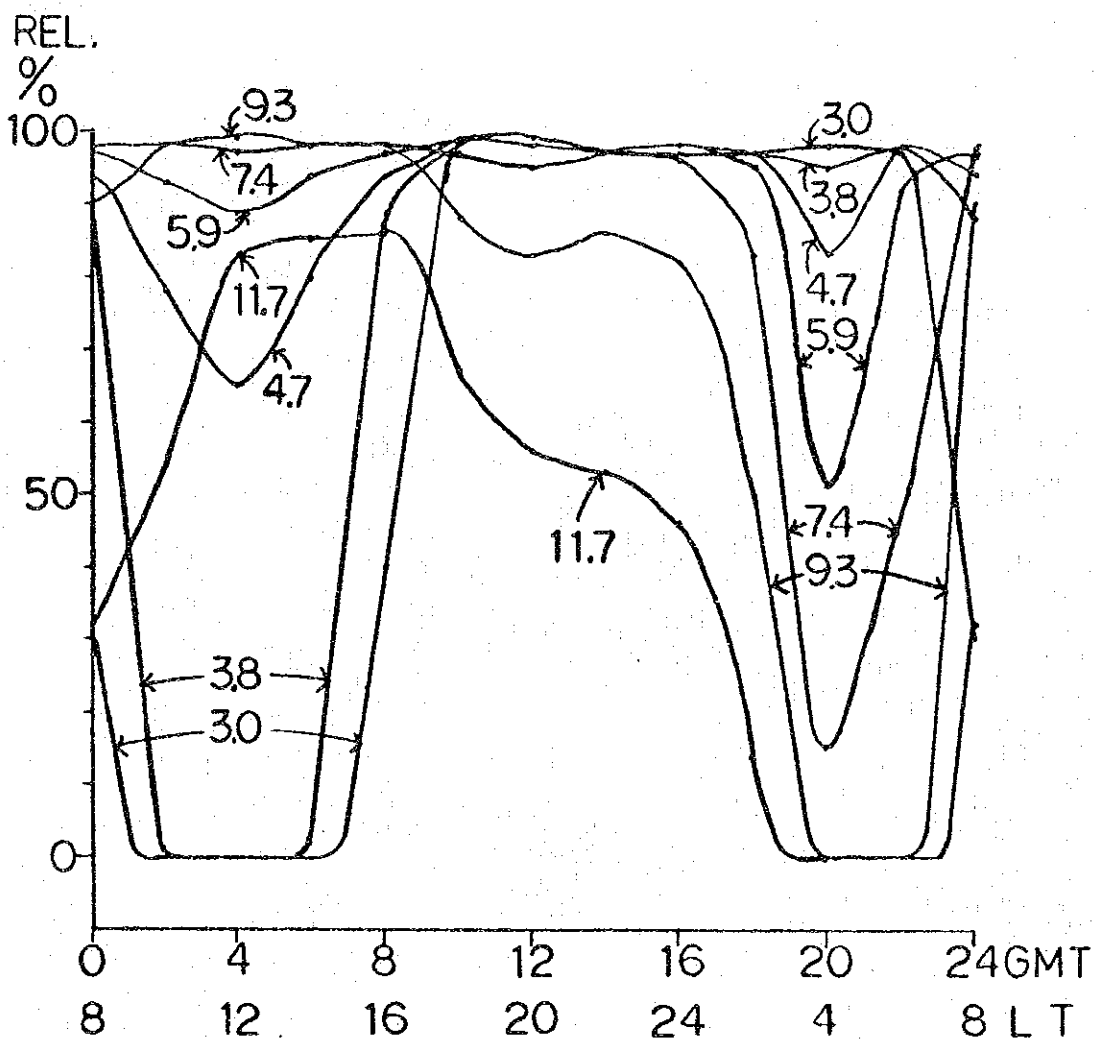
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - TUGUEGARAO (233) 17.37N 121.44E
 DISTANCE = 347KM AZIMUTHS TR - 15 RT - 195



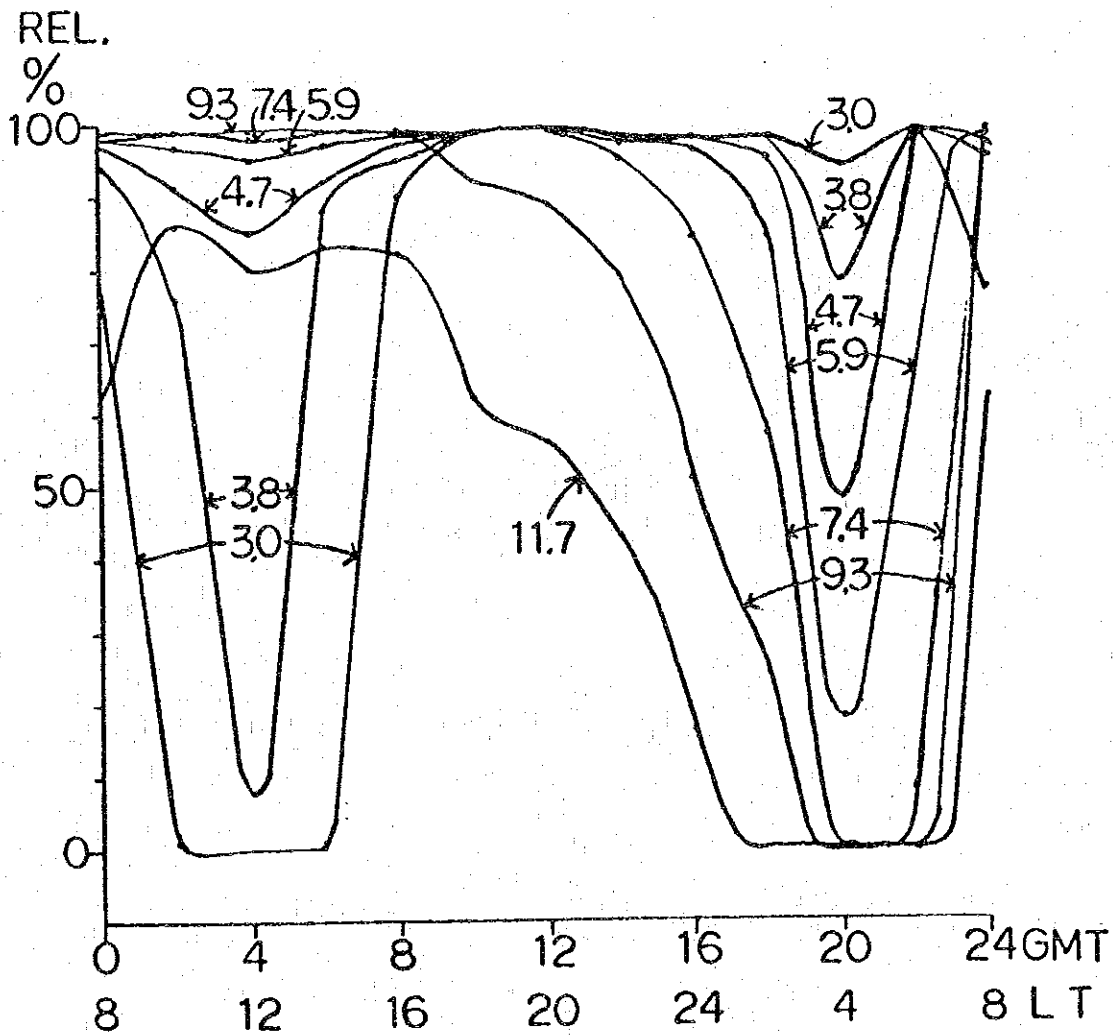
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - TUGUEGARAO (233) 17.37N 121.44E
 DISTANCE = 347KM AZIMUTHS TR - 15 RT - 195



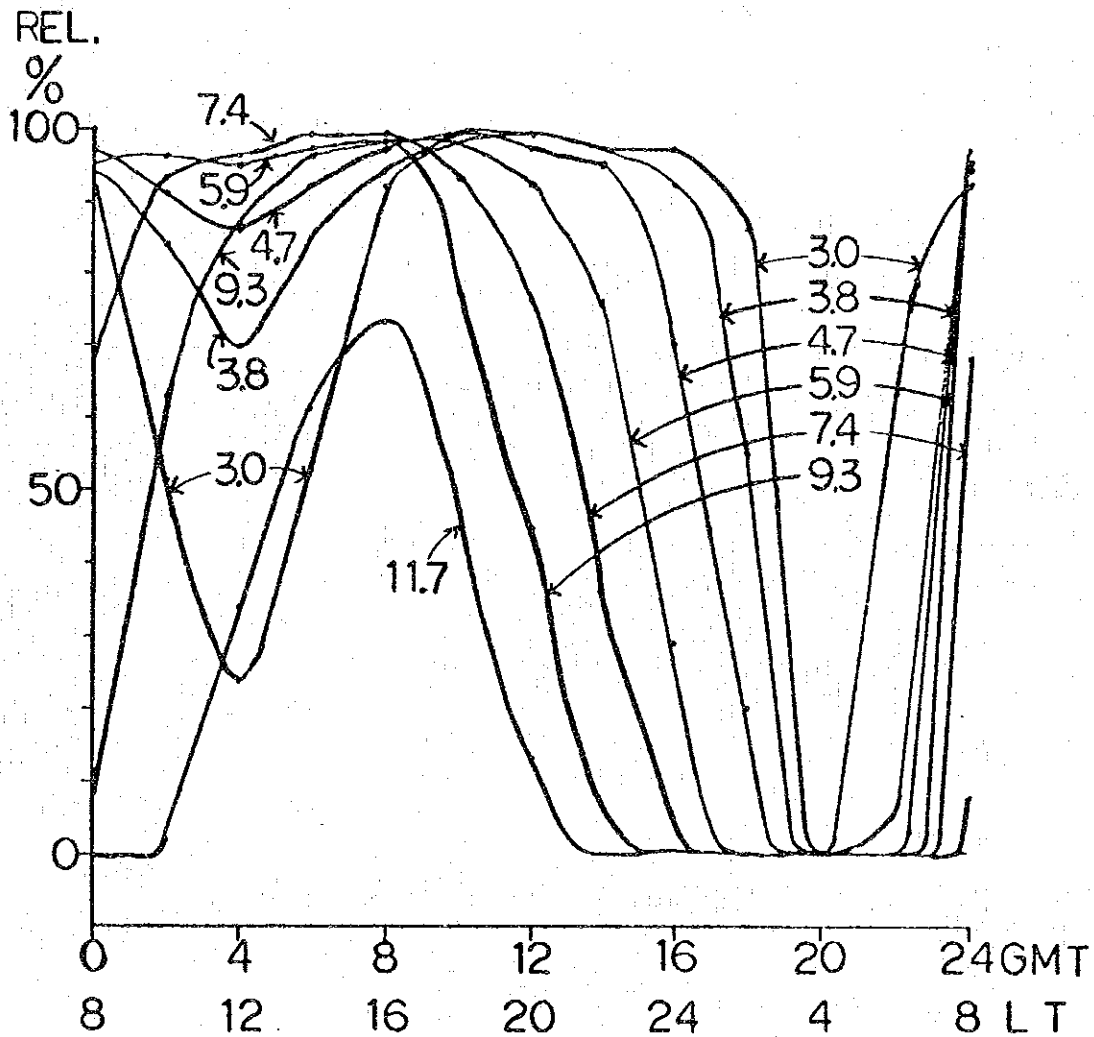
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - TUGUEGARAO (233) 17.37N 121.44E
 DISTANCE = 347KM AZIMUTHS TR - 15 RT - 195



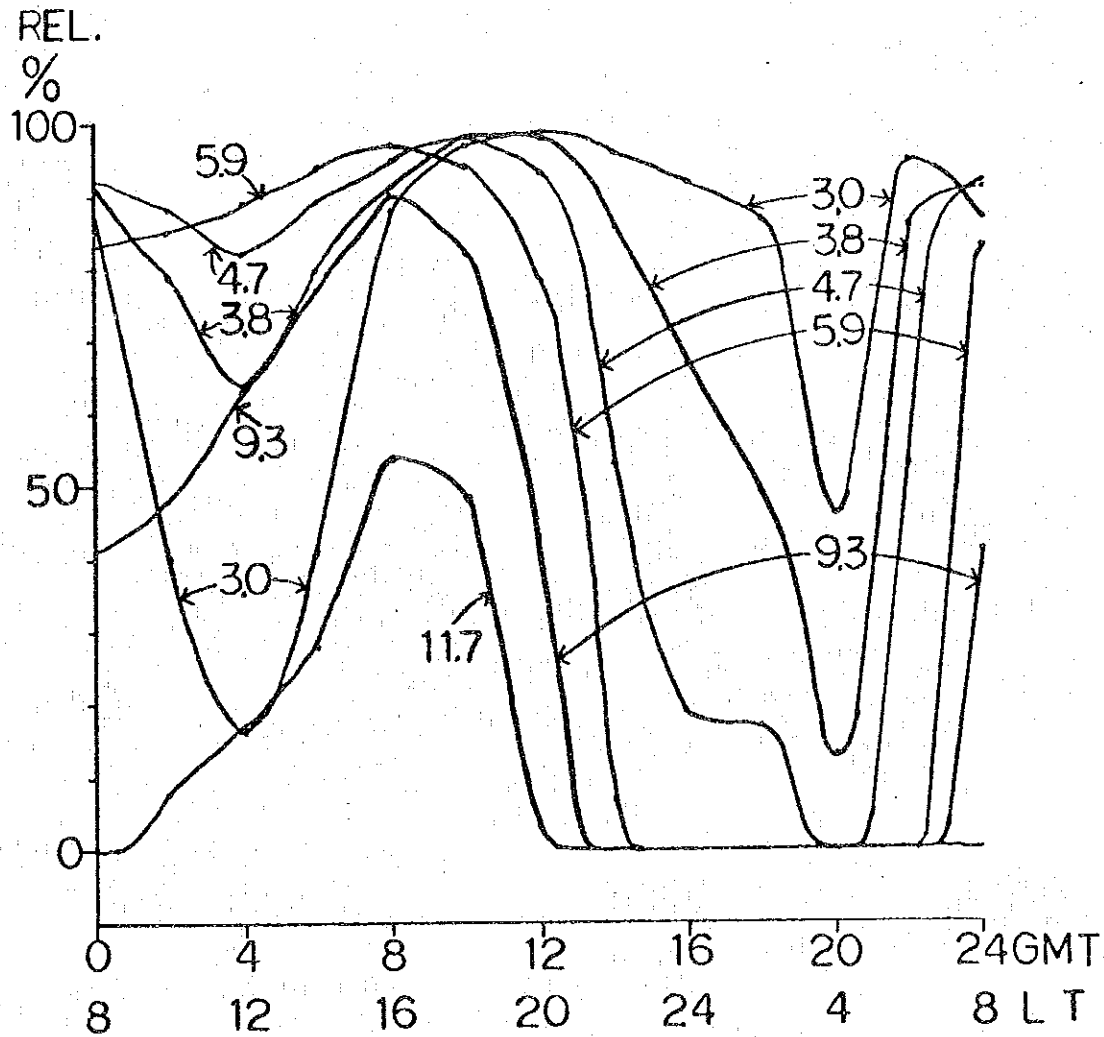
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 10 POWER = 0.15KW
 T - MANILA (425) 14.35N 120.59E
 R - BAGUIO (328) 16.25N 120.36E
 DISTANCE = 212KM AZIMUTHS TR - 353 RT - 173



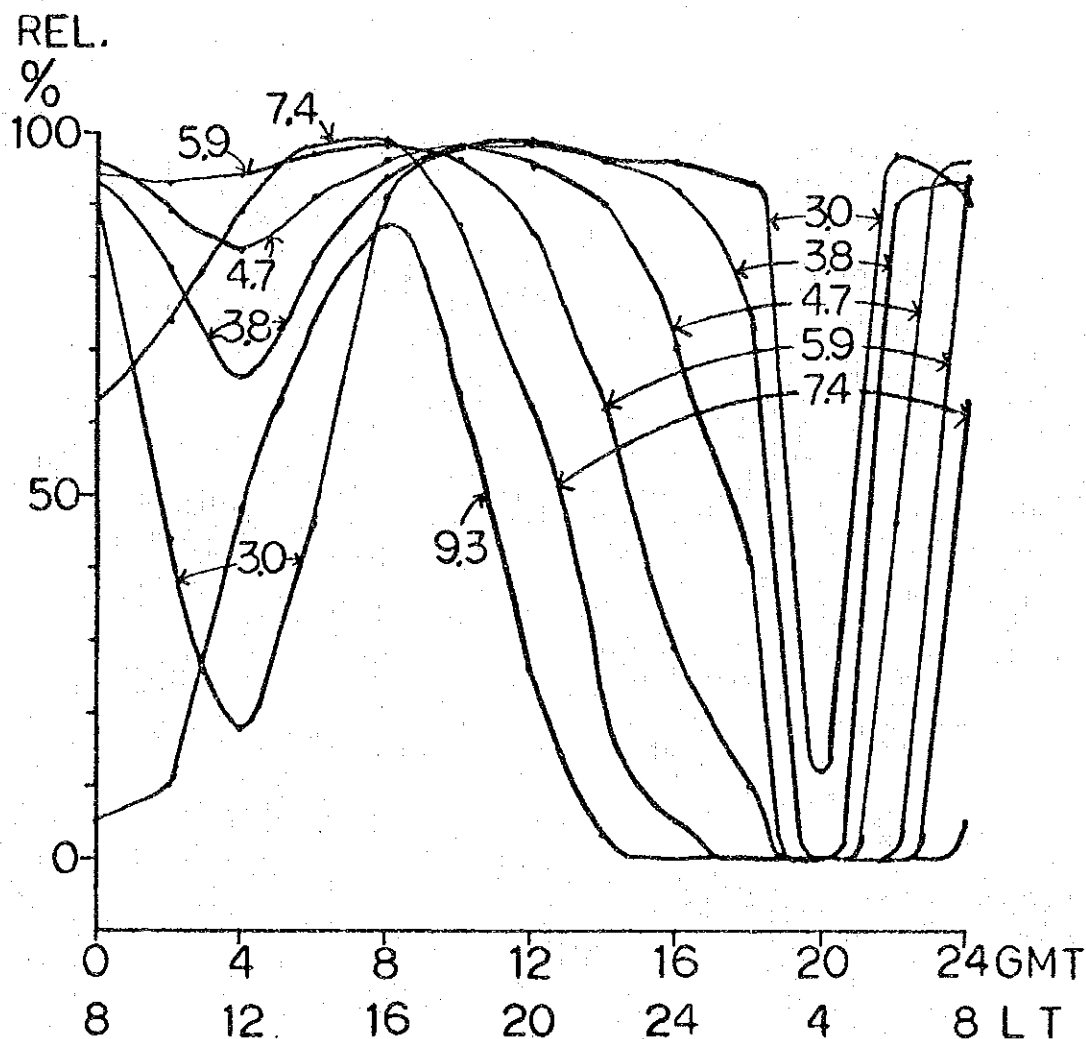
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 10 POWER = 0.15KW
 T - MANILA (425) 14.35N 120.59E
 R - BAGUIO (328) 16.25N 120.36E
 DISTANCE = 212KM AZIMUTHS TR - 353 RT - 173



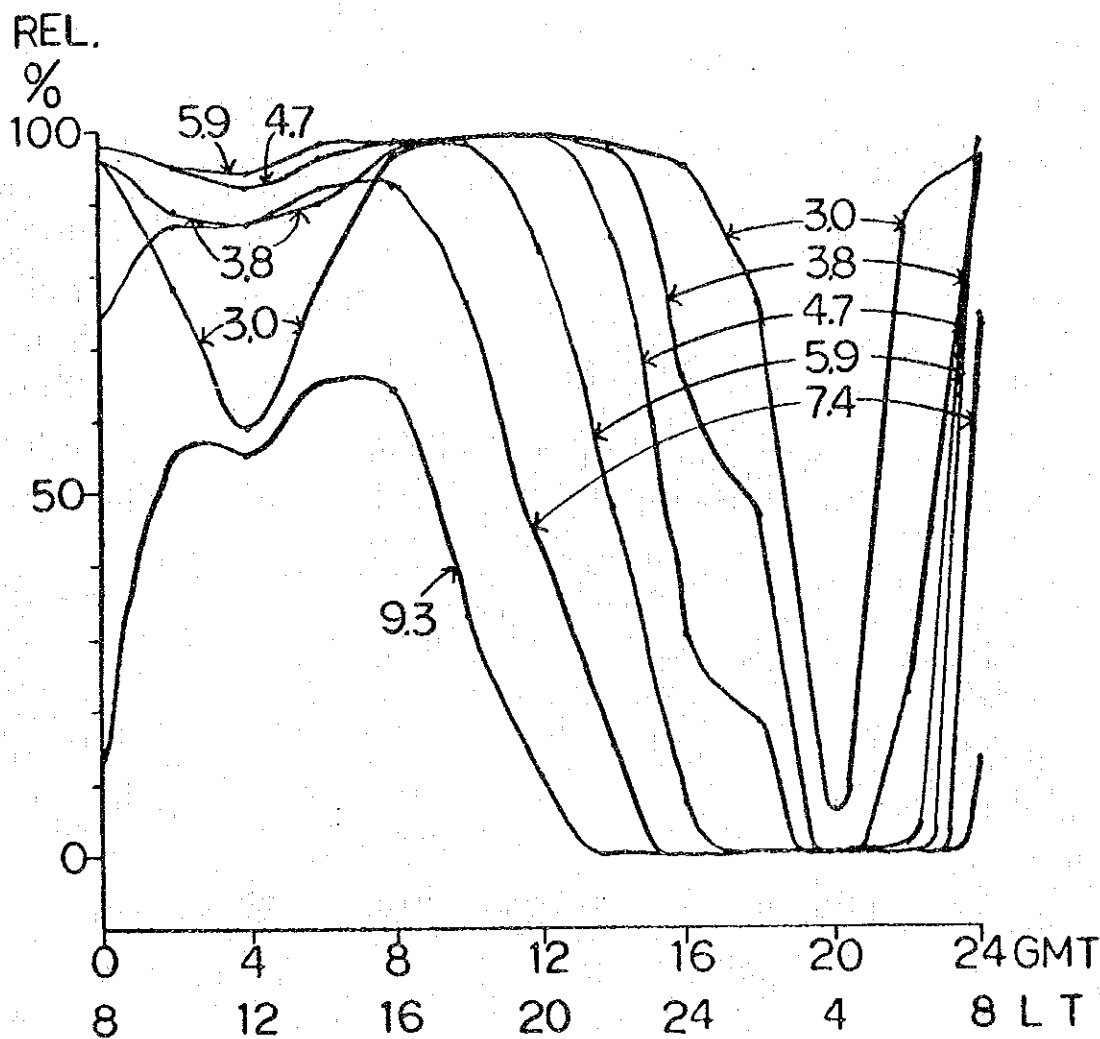
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 10 POWER = 0.15KW
 T - MANILA (425) 14.35N 120.59E
 R - BAGUIO (328) 16.25N 120.36E
 DISTANCE = 212KM AZIMUTHS TR - 353 RT - 173



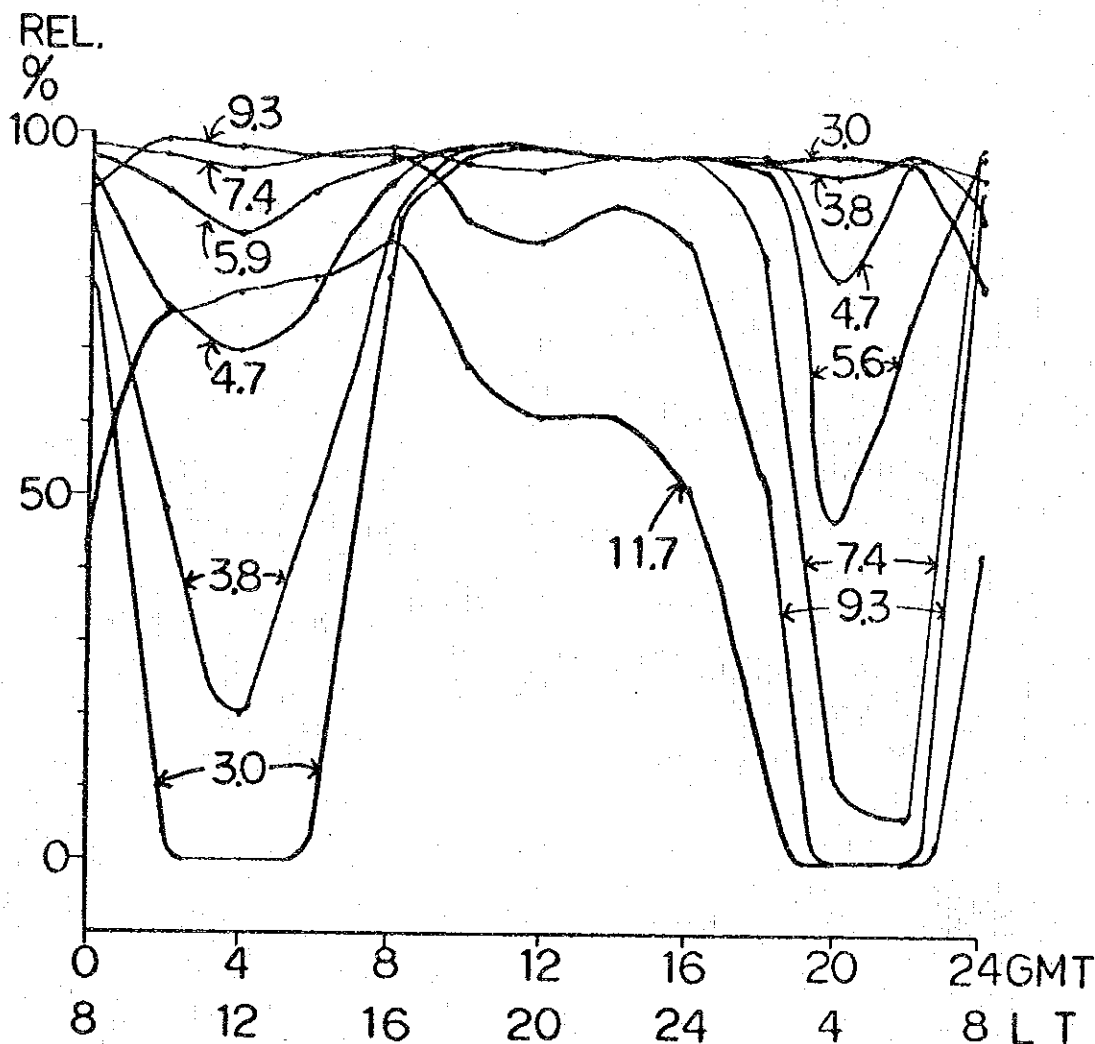
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 10 POWER = 0.15KW
 T - MANILA (425) 14.35N 120.59E
 R - BAGUIO (328) 16.25N 120.36E
 DISTANCE = 212KM AZIMUTHS TR - 353 RT - 173



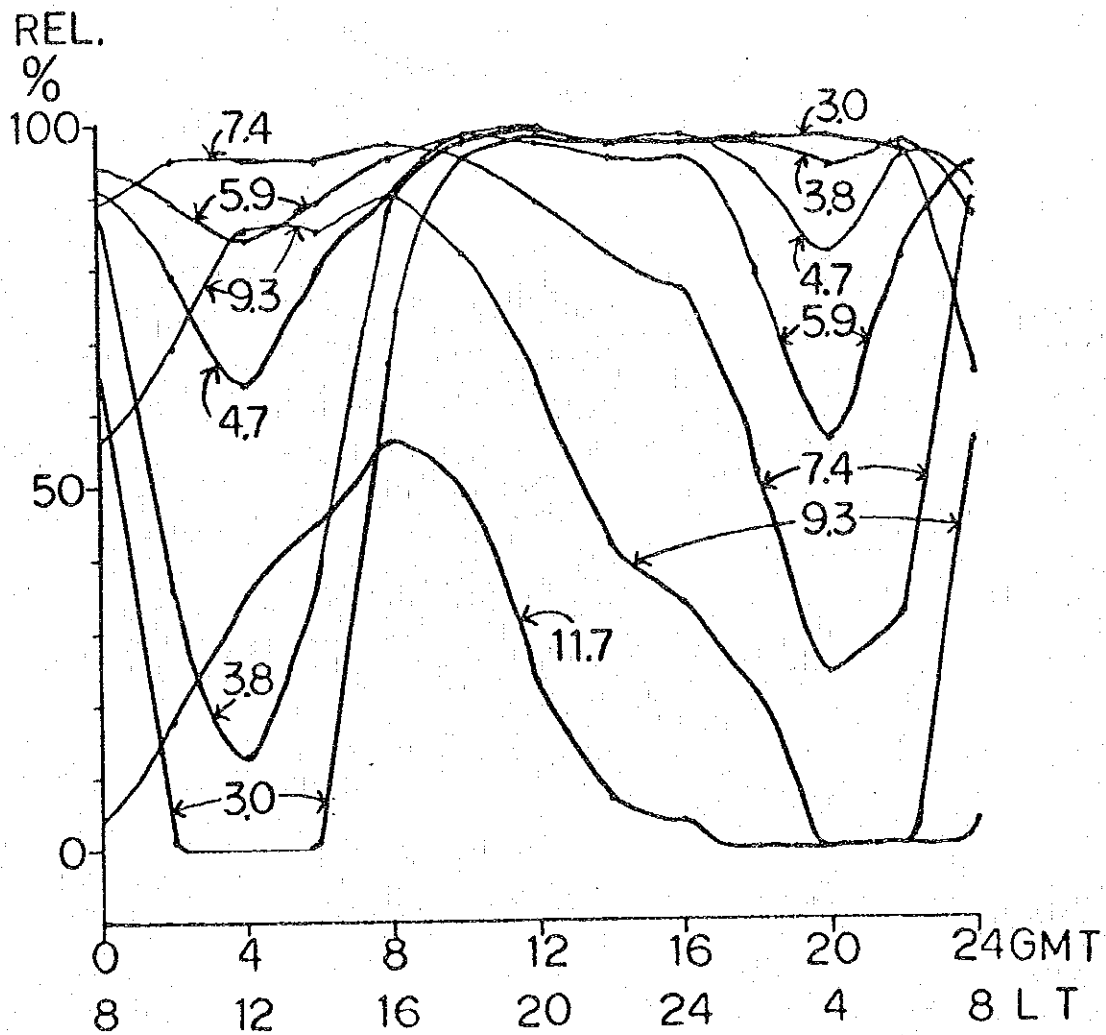
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 100 POWER = 0.15KW
 T - MANILA (425) 14.35N 120.59E
 R - BAGUIO (328) 16.25N 120.36E
 DISTANCE = 212KM AZIMUTHS TR - 353 RT - 173



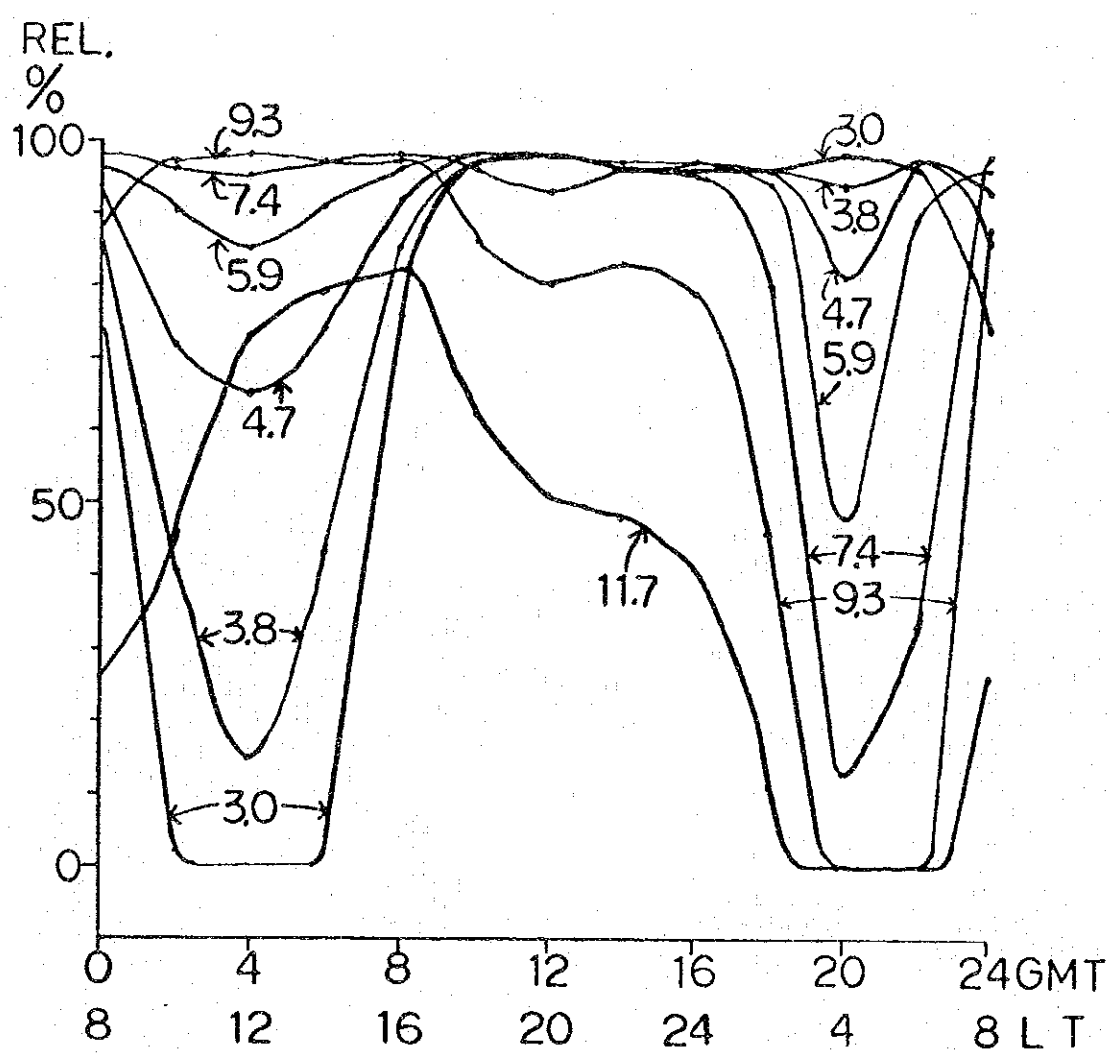
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 100 POWER = 0.15KW
 T - MANILA (425) 14.35N 120.59E
 R - BAGUIO (328) 16.25N 120.36E
 DISTANCE = 212KM AZIMUTHS TR - 353 RT - 173



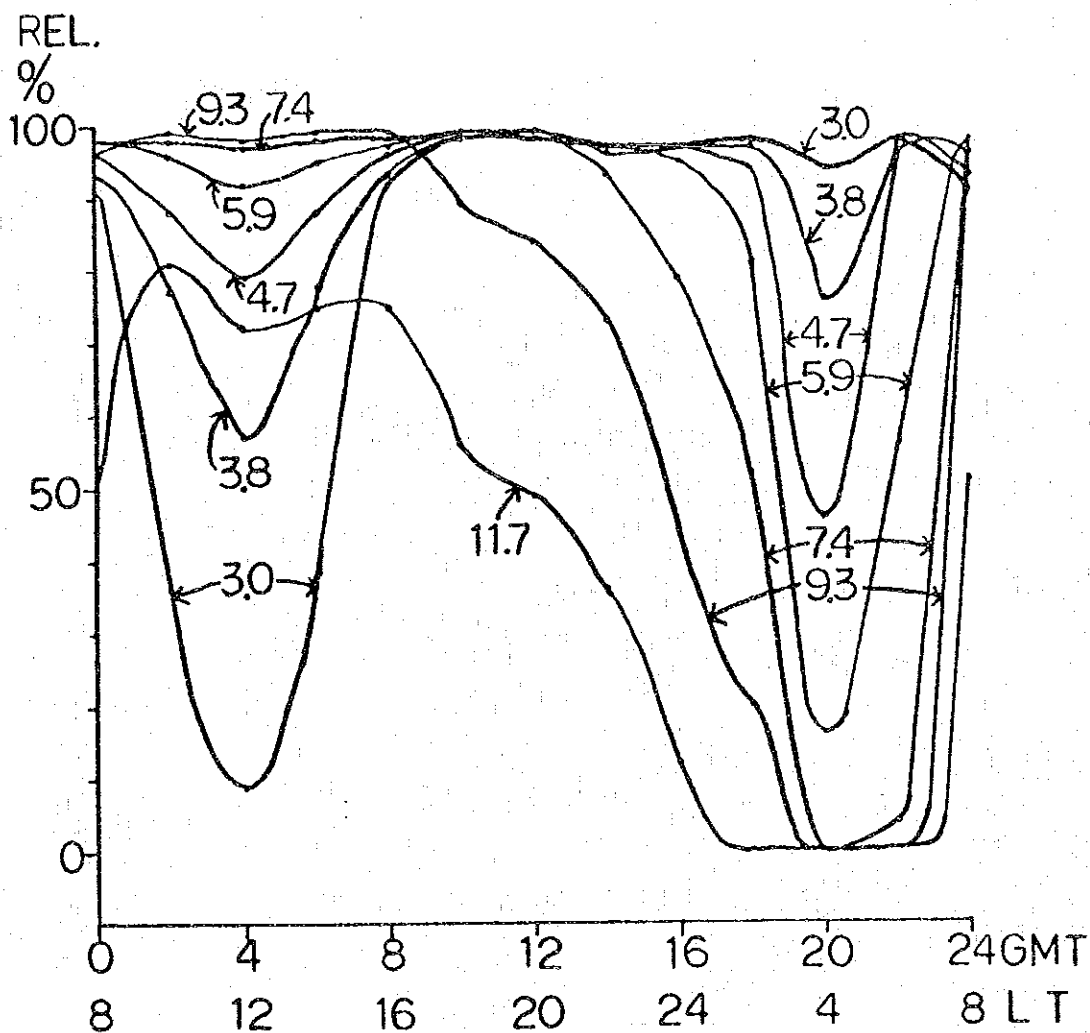
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 100 POWER = 0.15KW
 T - MANILA (425) 14.35N 120.59E
 R - BAGUIO (328) 16.25N 120.36E
 DISTANCE = 212KM AZIMUTHS TR - 353 RT - 173



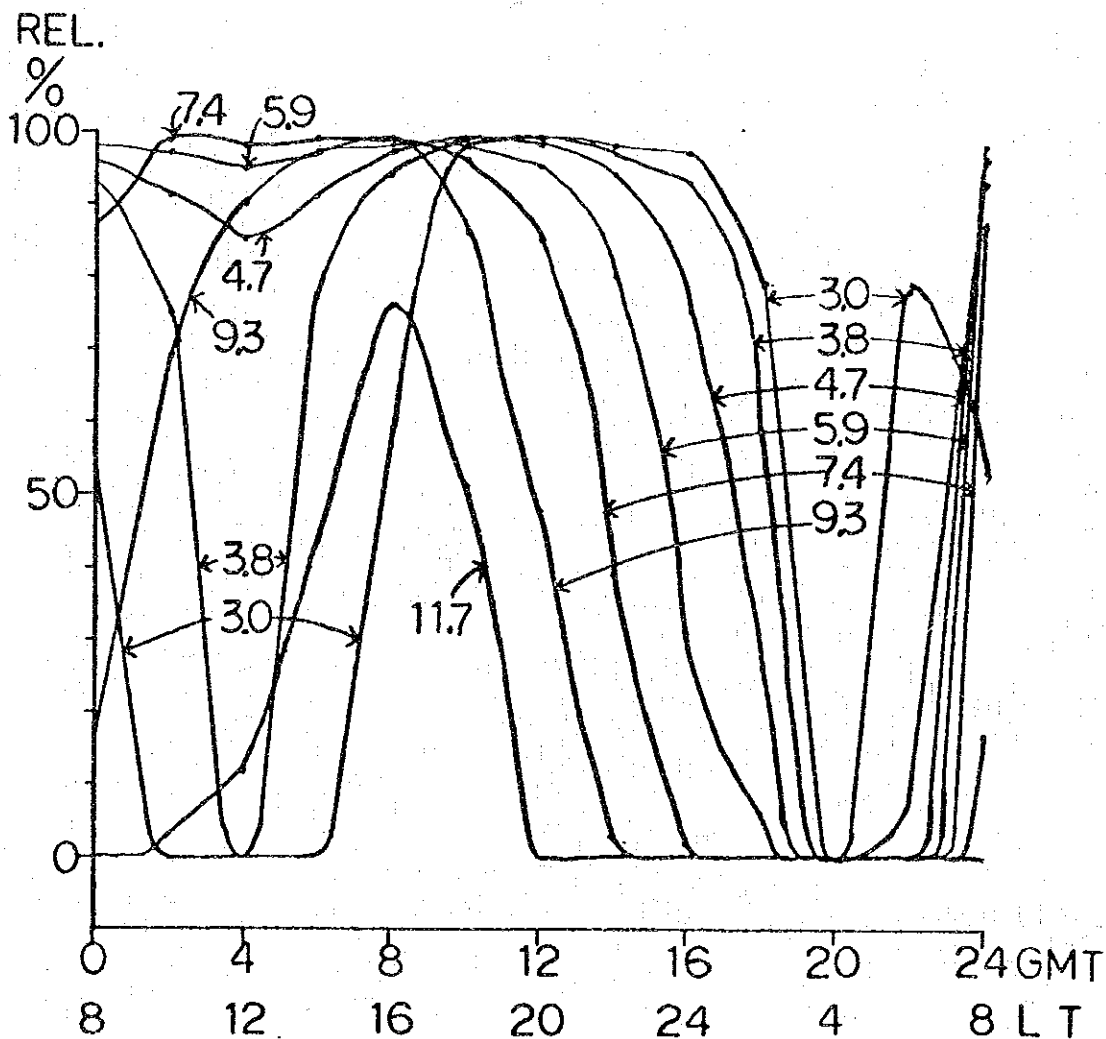
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 100 POWER = 0.15KW
 T - MANILA (425) 14.35N 120.59E
 R - BAGUIO (328) 16.25N 120.36E
 DISTANCE = 212KM AZIMUTHS TR - 353 RT - 173



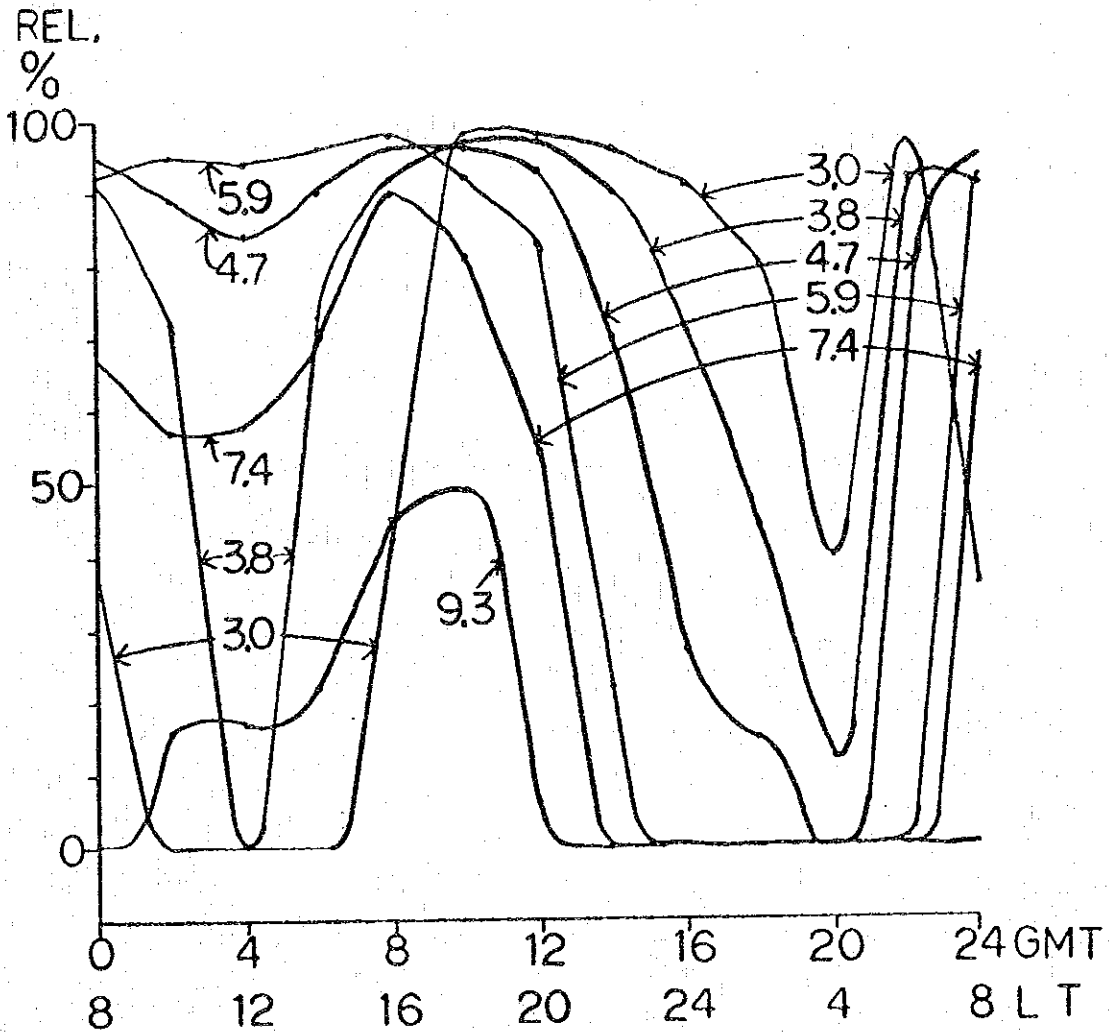
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - CUYO (630) 10.51N 121.02E
 DISTANCE = 429KM AZIMUTHS TR - 173 RT - 353



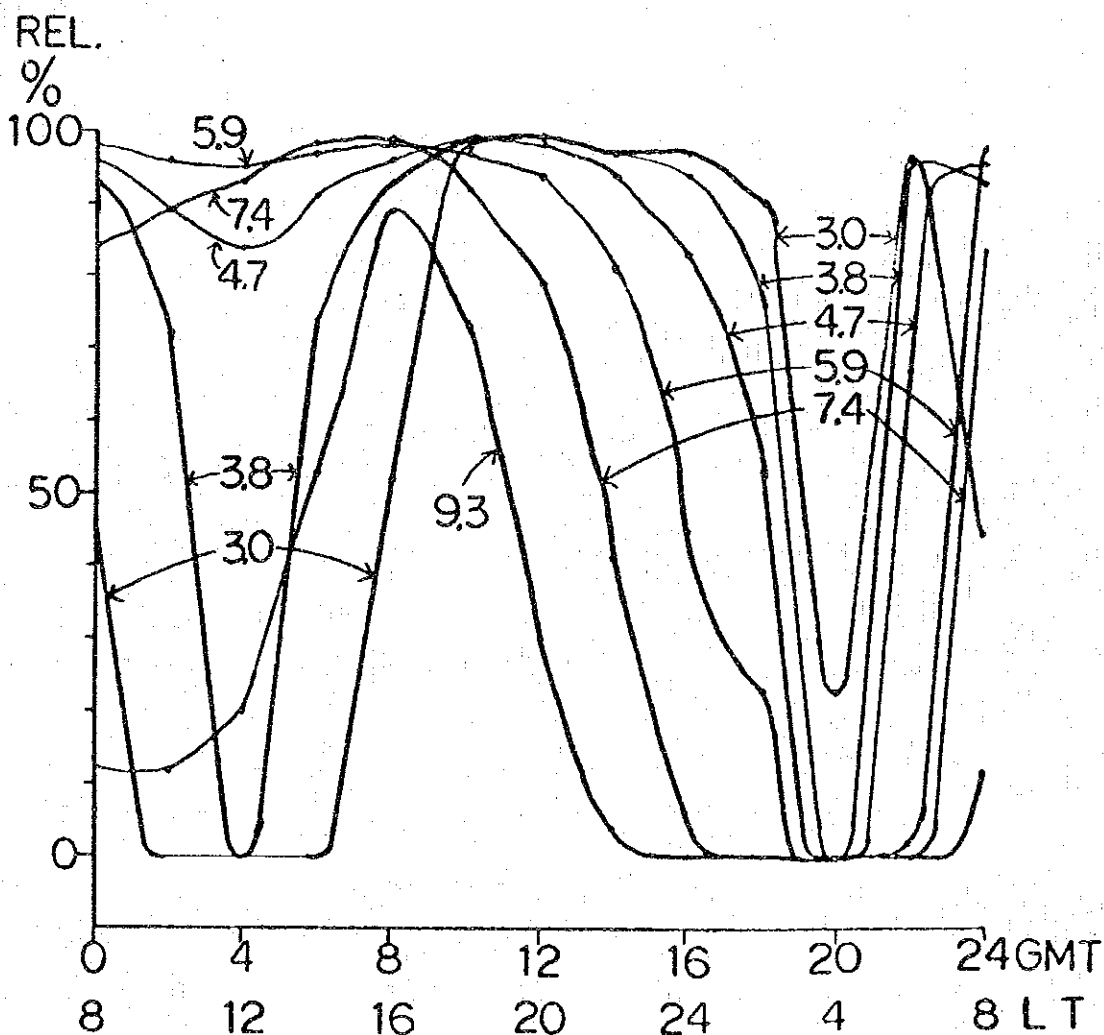
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - CUYO (630) 10.51N 121.02E
 DISTANCE = 429KM AZIMUTHS TR - 173 RT - 353



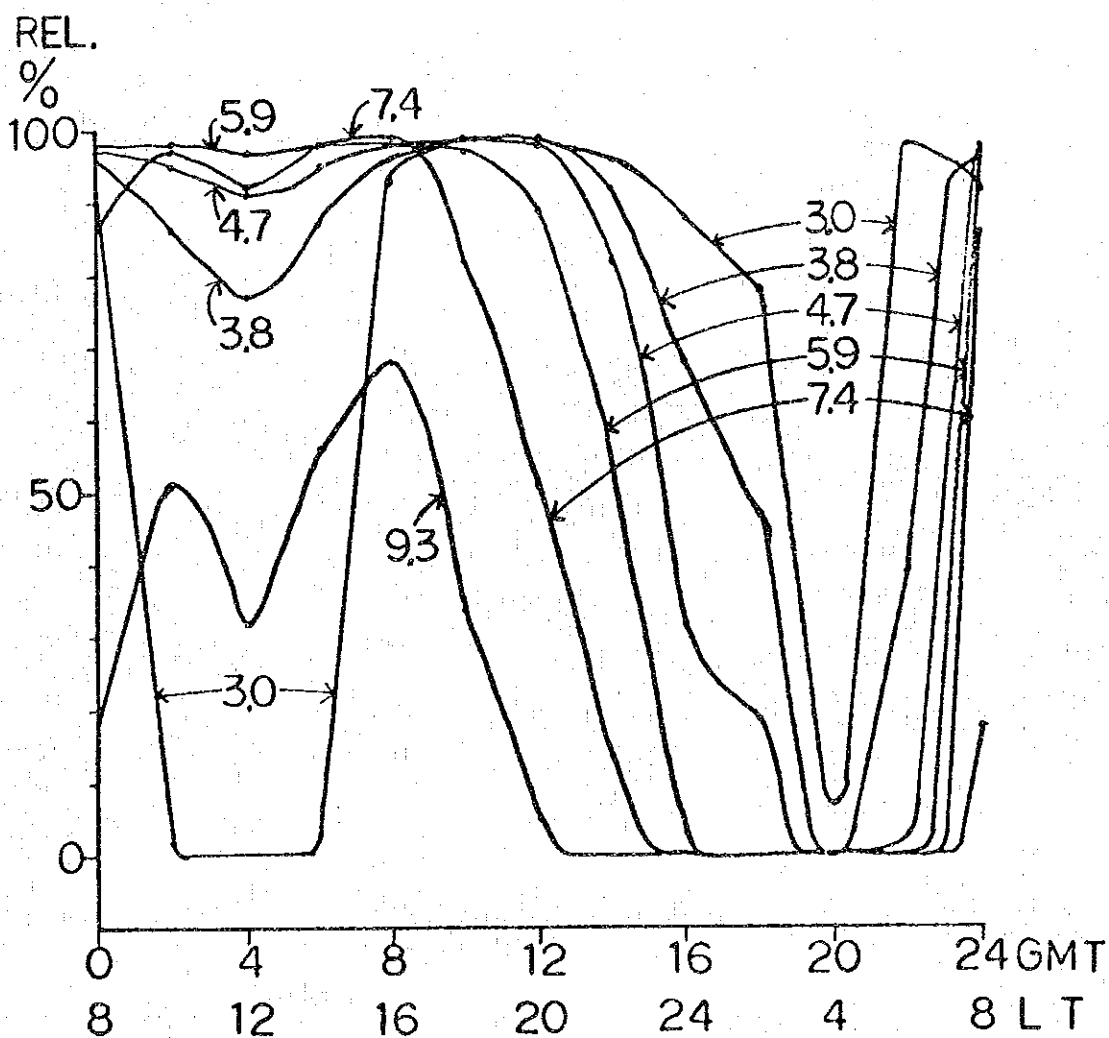
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - CUYO (630) 10.51N 121.02E
 DISTANCE = 429KM AZIMUTHS TR - 173 RT - 353



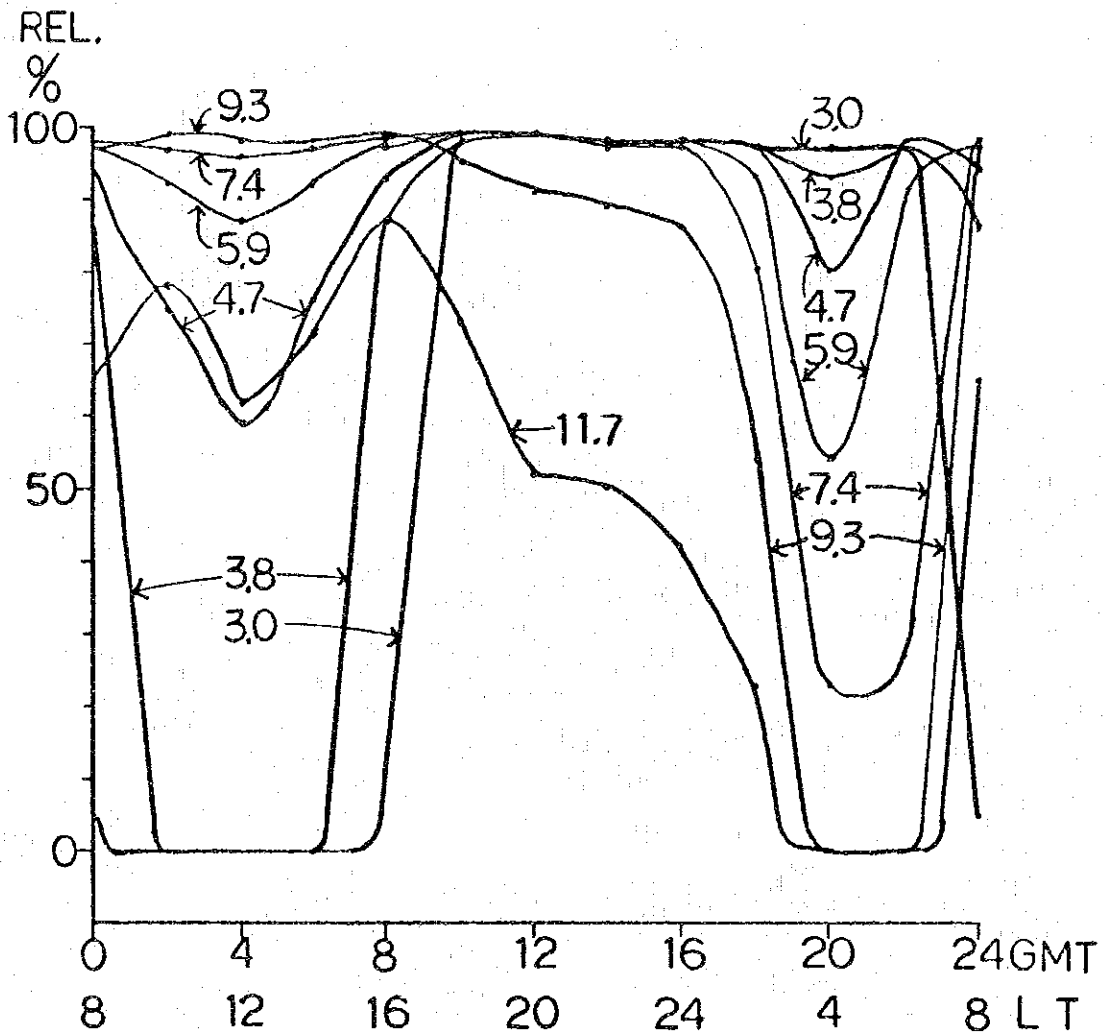
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - CUYO (630) 10.51N 121.02E
 DISTANCE = 429KM AZIMUTHS TR - 173 RT - 353



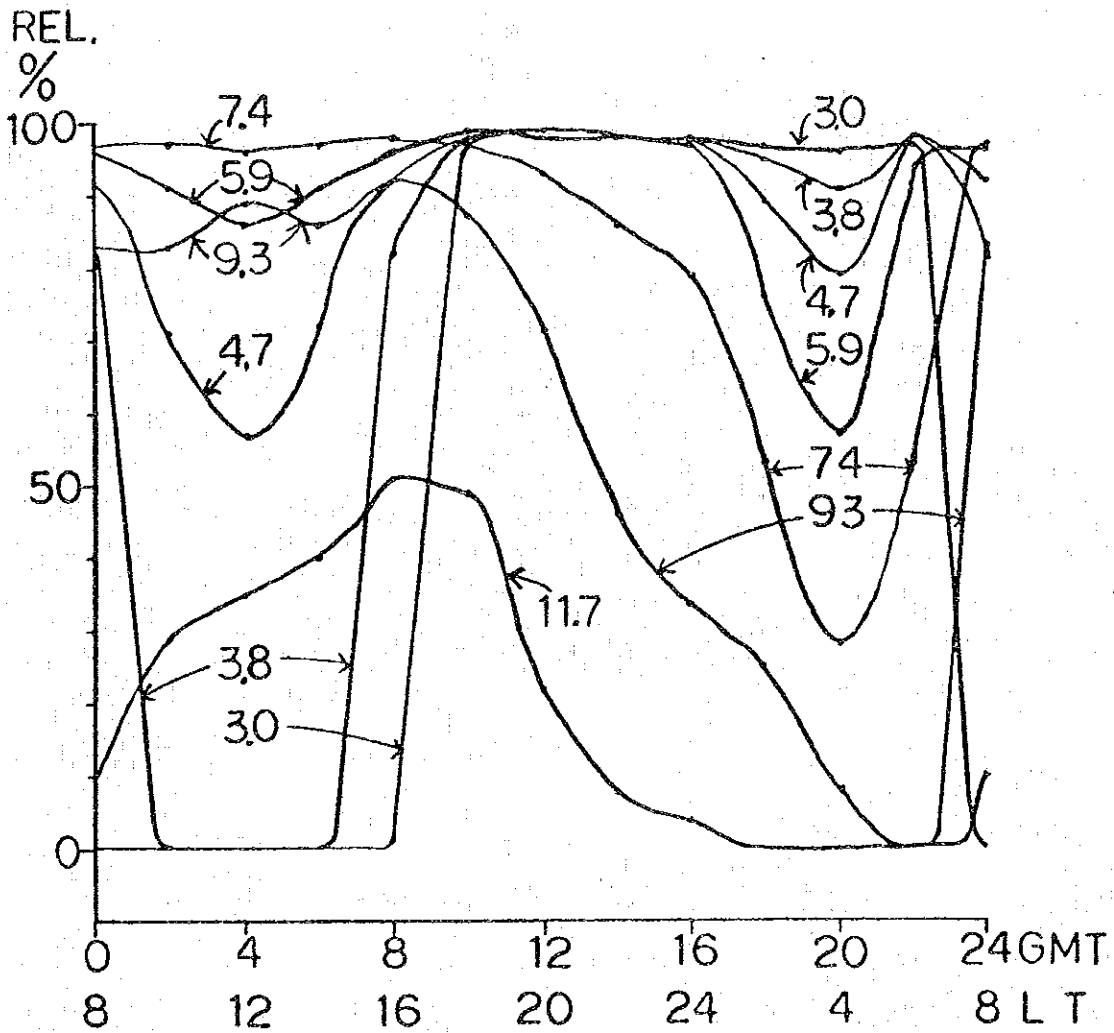
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - CUYO (630) 10.51N 121.02E
 DISTANCE = 429KM AZIMUTHS TR - 173 RT - 353



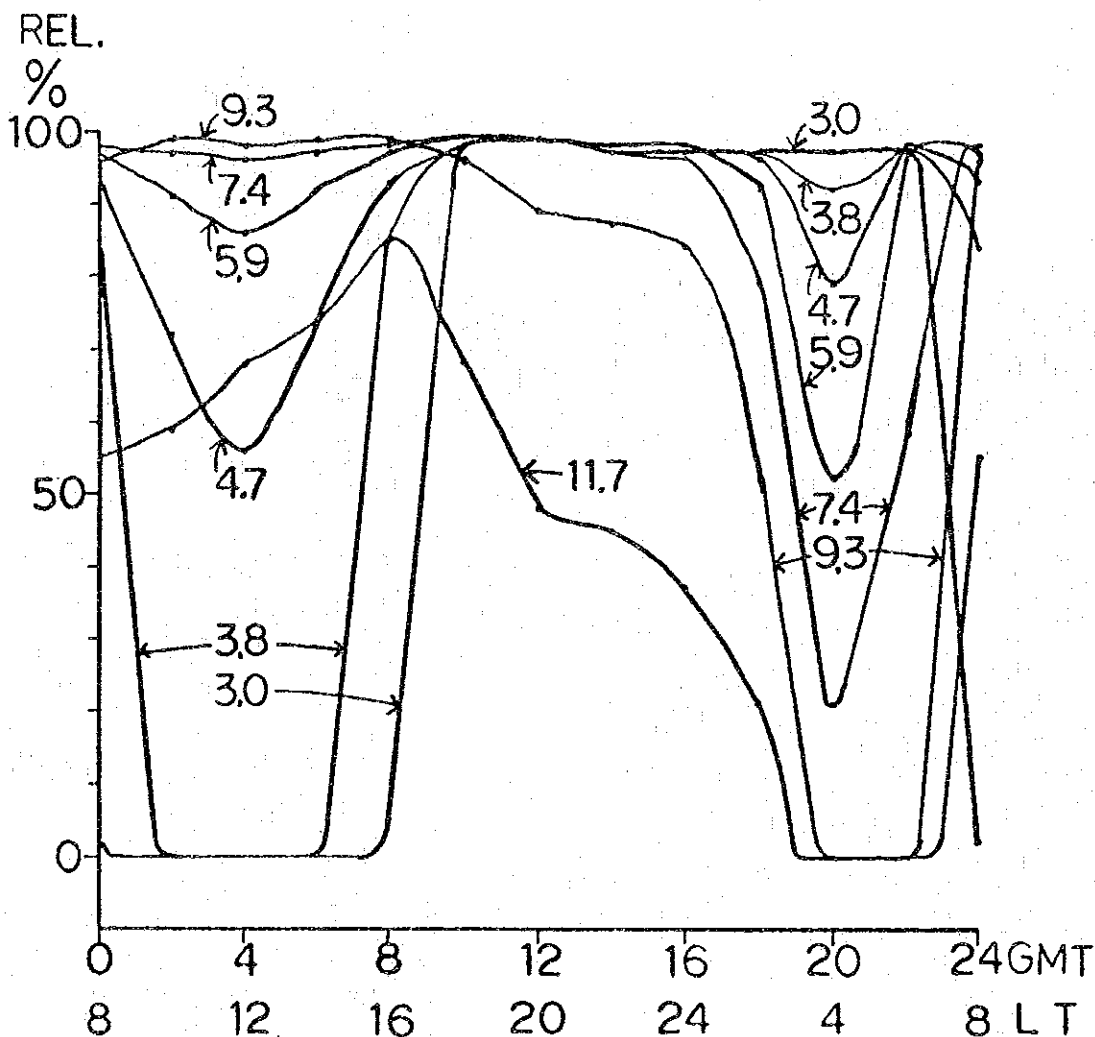
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - CUYO (630) 10.51N 121.02E
 DISTANCE = 429KM AZIMUTHS TR - 173 RT - 353



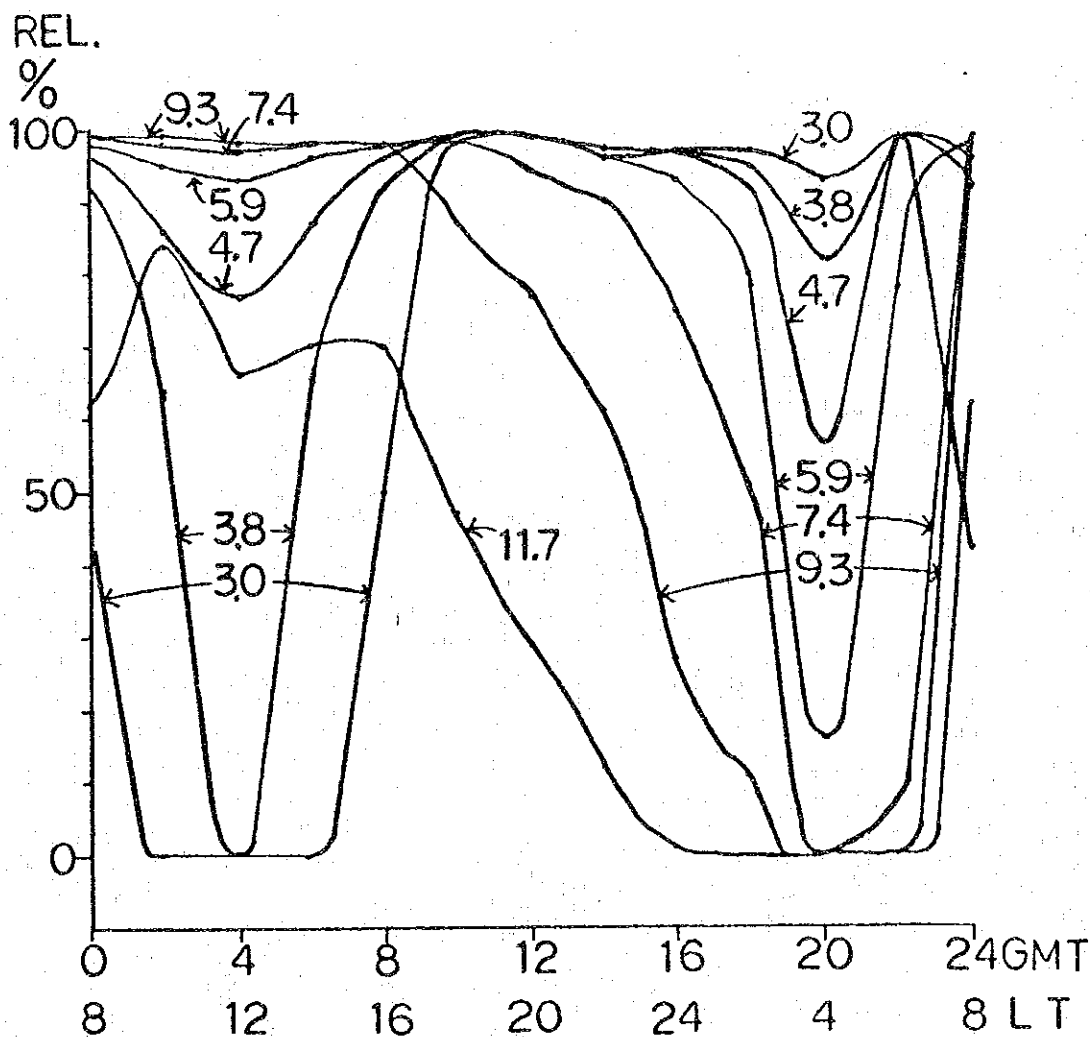
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - CUYO (630) 10.51N 121.02E
 DISTANCE = 429KM AZIMUTHS TR - 173 RT - 353



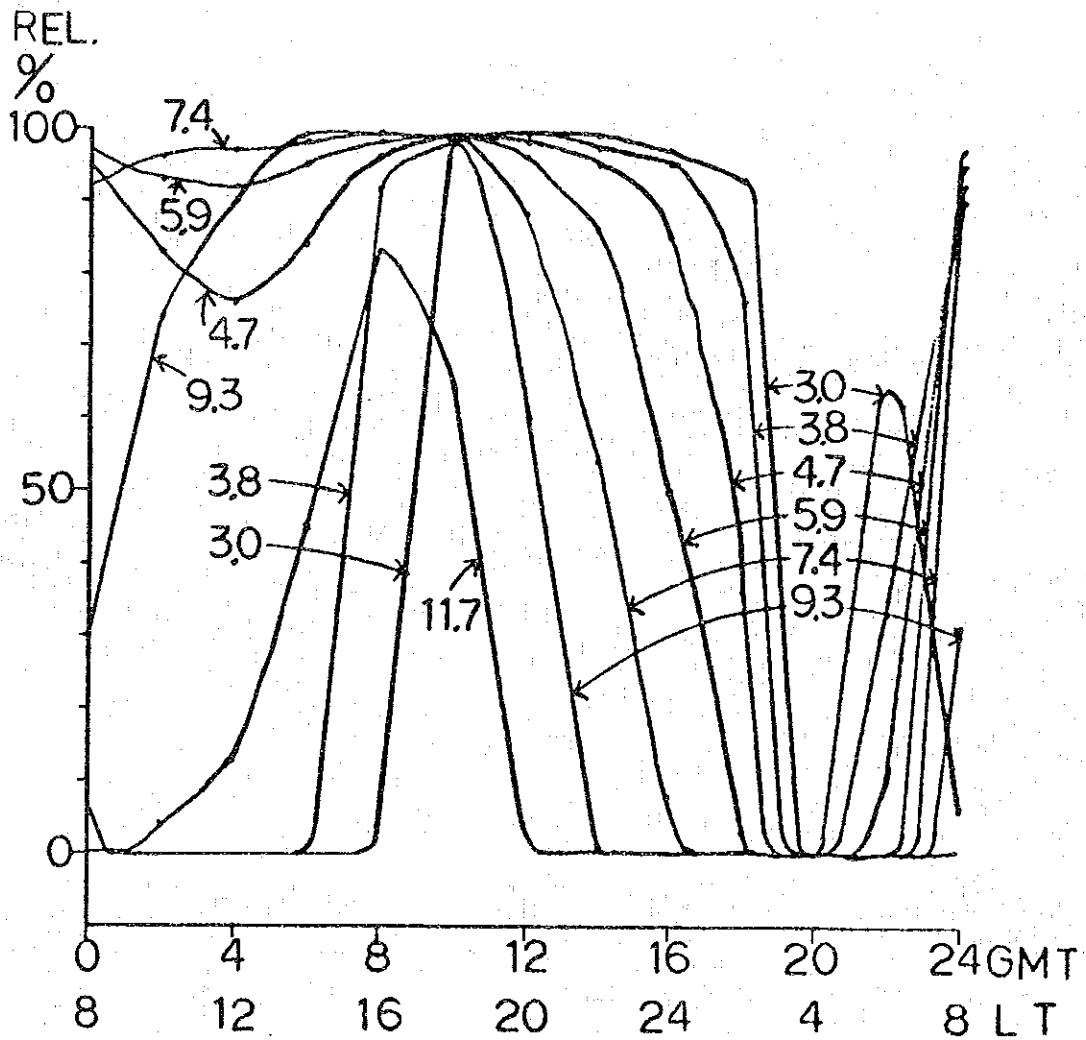
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - CUYO (630) 10.51N 121.02E
 DISTANCE = 429KM AZIMUTHS TR - 173 RT - 353



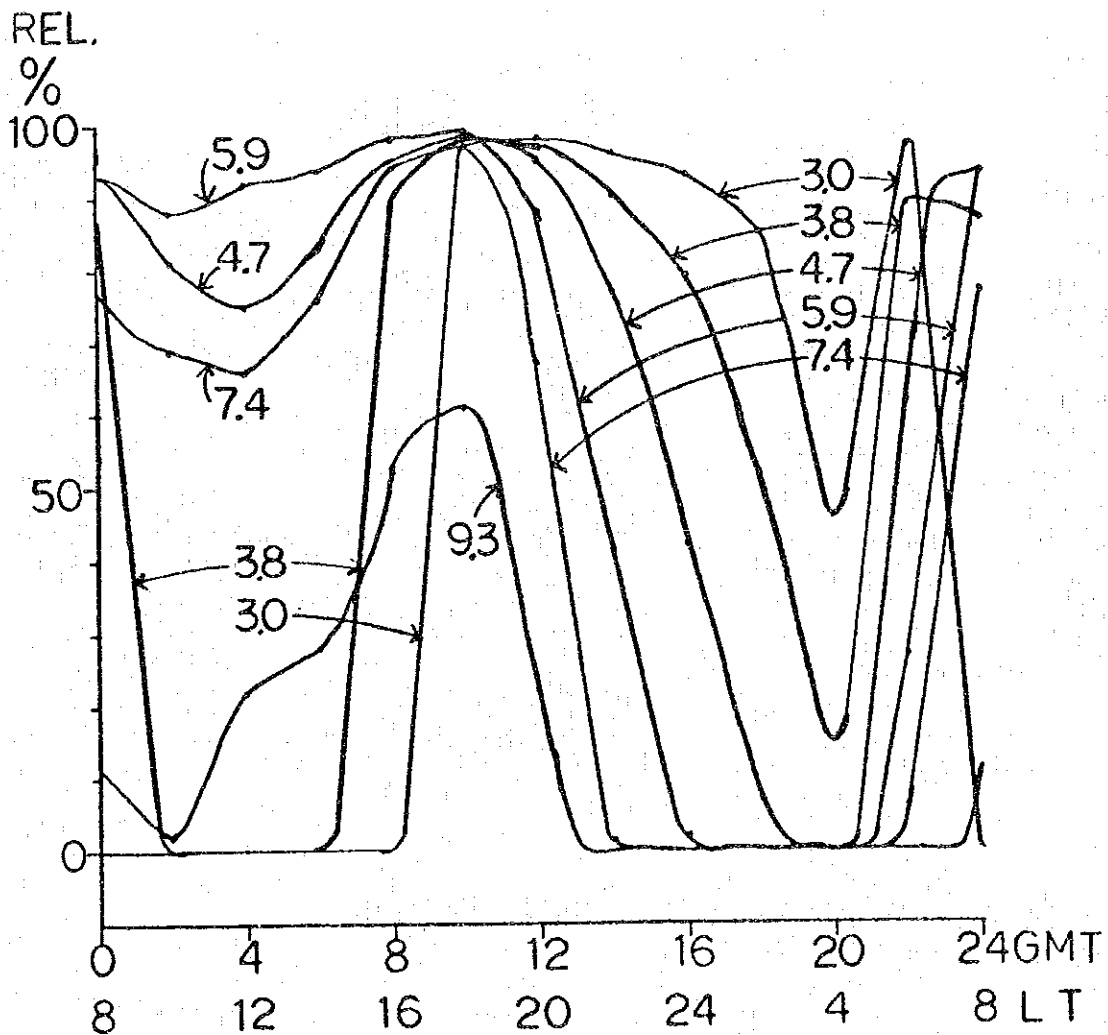
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - PUERTO PRINCESA (618) 9.45N 118.44E
 DISTANCE = 592KM AZIMUTHS TR - 203 RT - 23



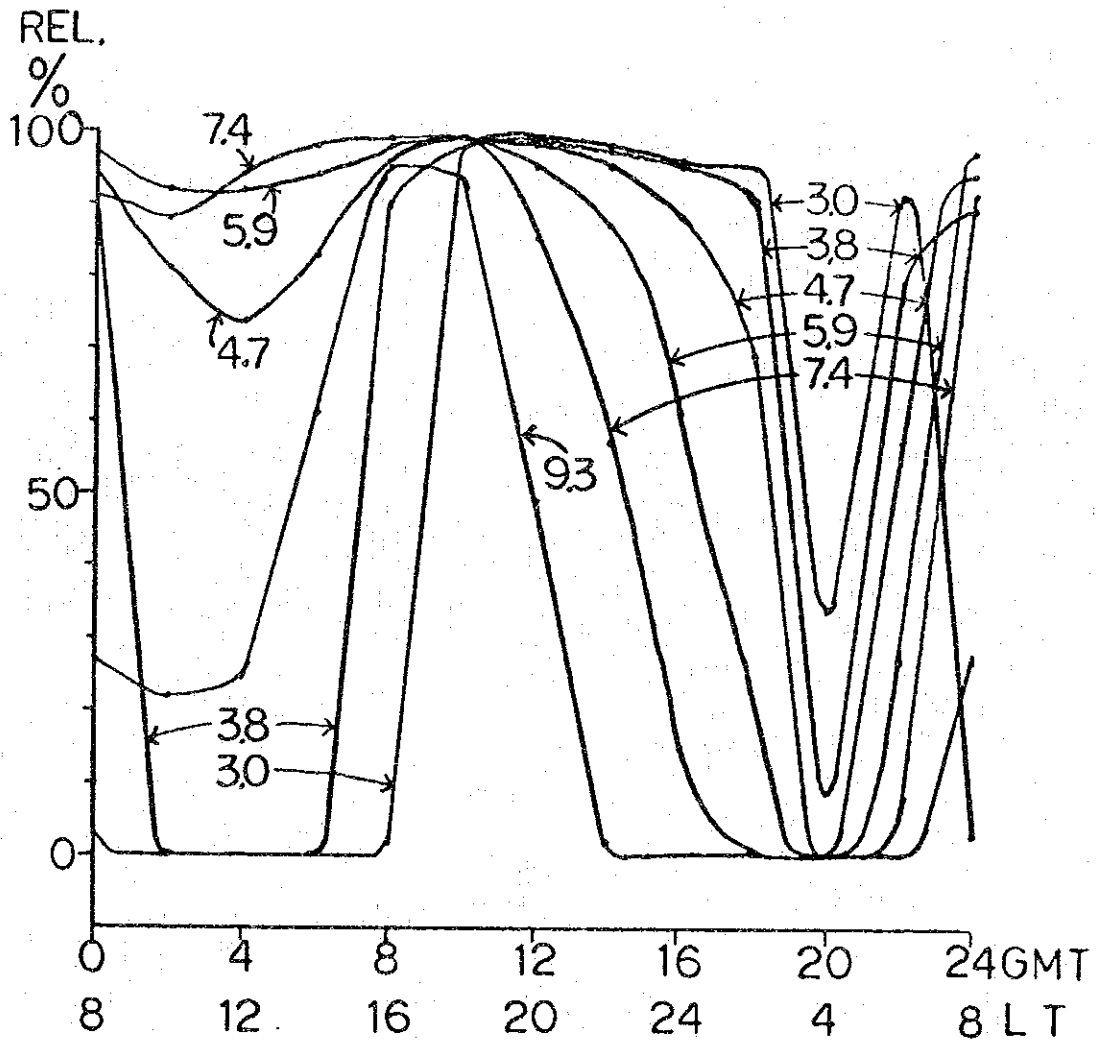
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - PUERTO PRINCESA (618) 9.45N 118.44E
 DISTANCE = 592KM AZIMUTHS TR - 203 RT - 23



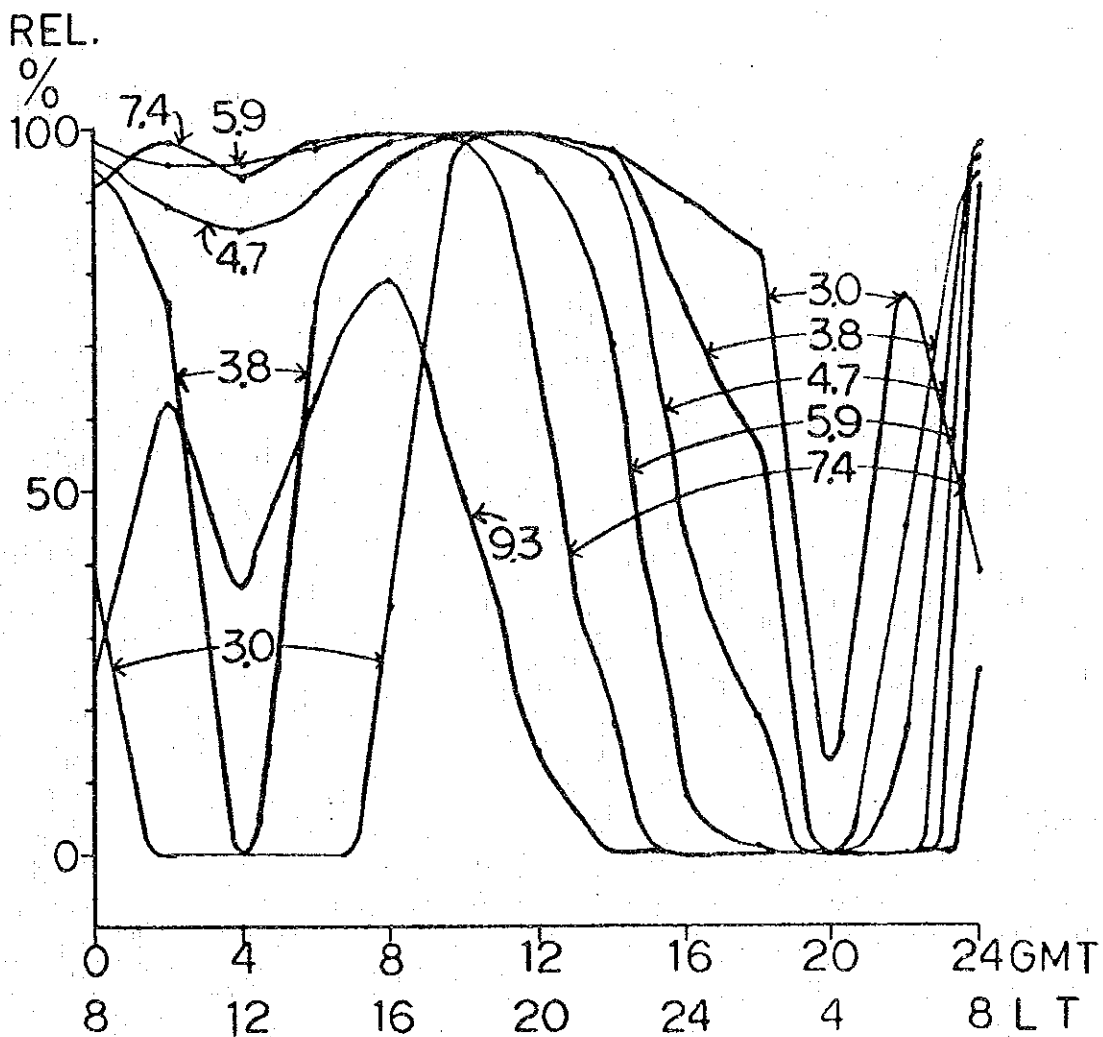
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - PUERTO PRINCESA (618) 9.45N 118.44E
 DISTANCE = 592KM AZIMUTHS TR - 203 RT - 23



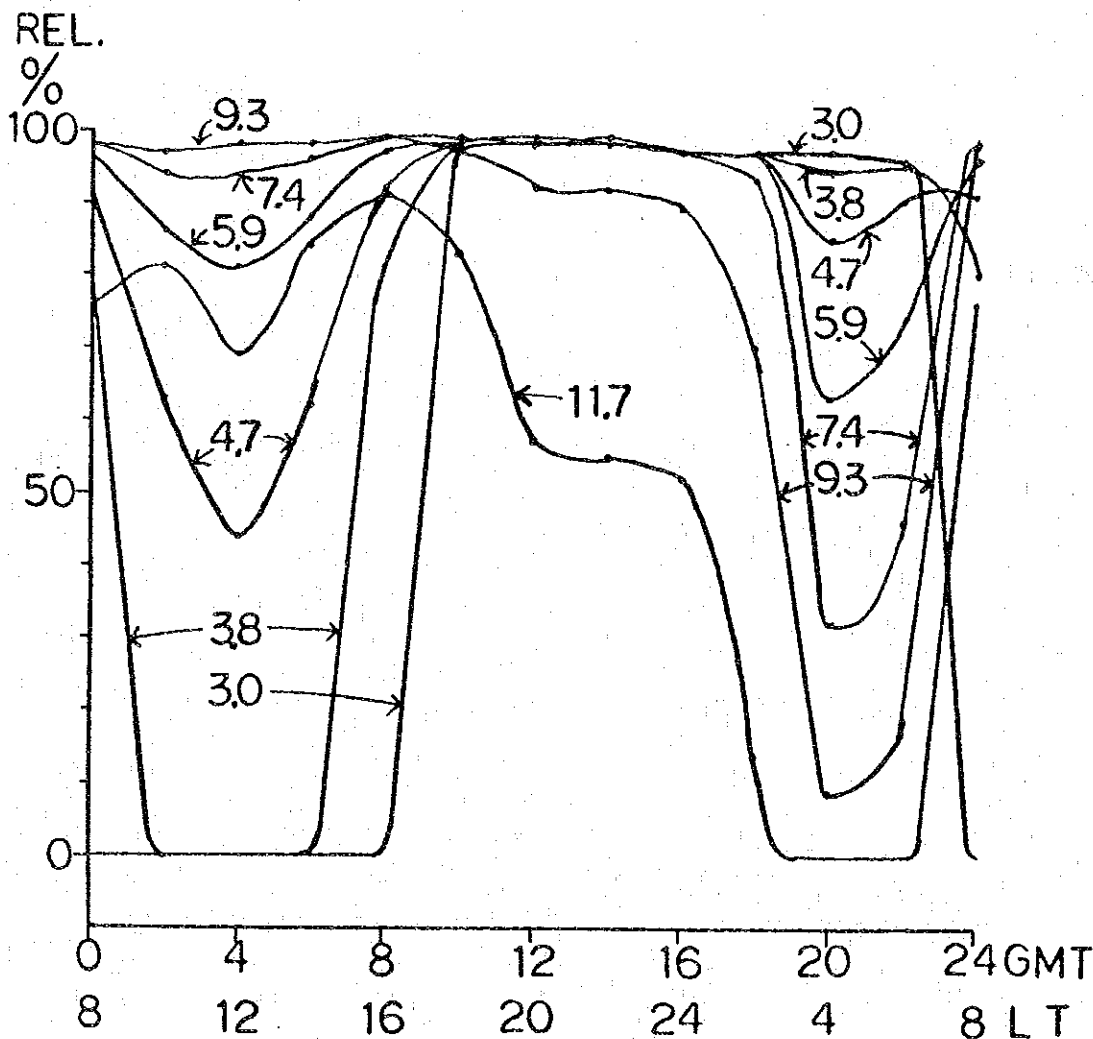
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - PUERTO PRINCESA (618) 9.45N 118.44E
 DISTANCE = 592KM AZIMUTHS TR - 203 RT - 23



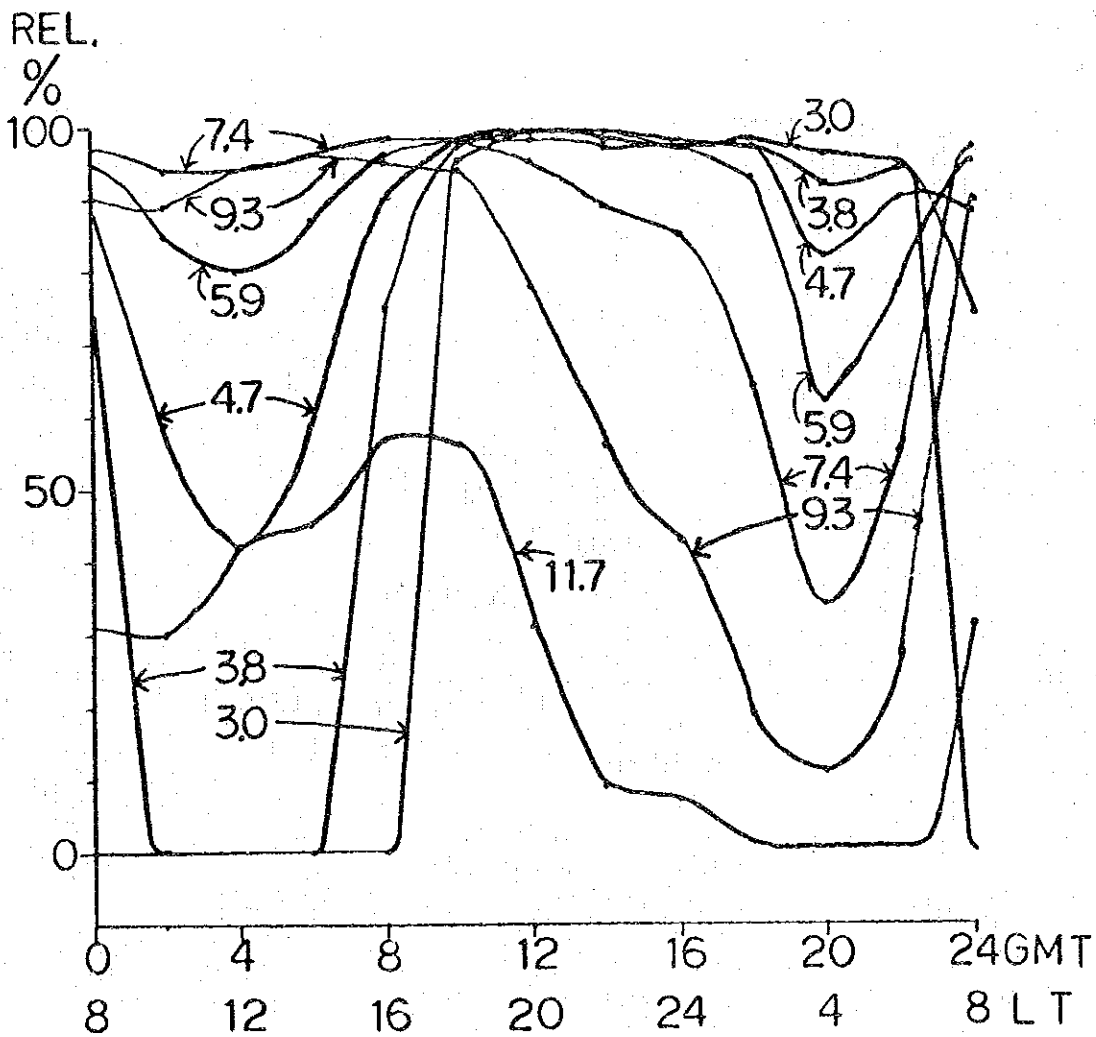
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - PUERTO PRINCESA (618) 9.45N 118.44E
 DISTANCE = 592KM AZIMUTHS TR - 203 RT - 23



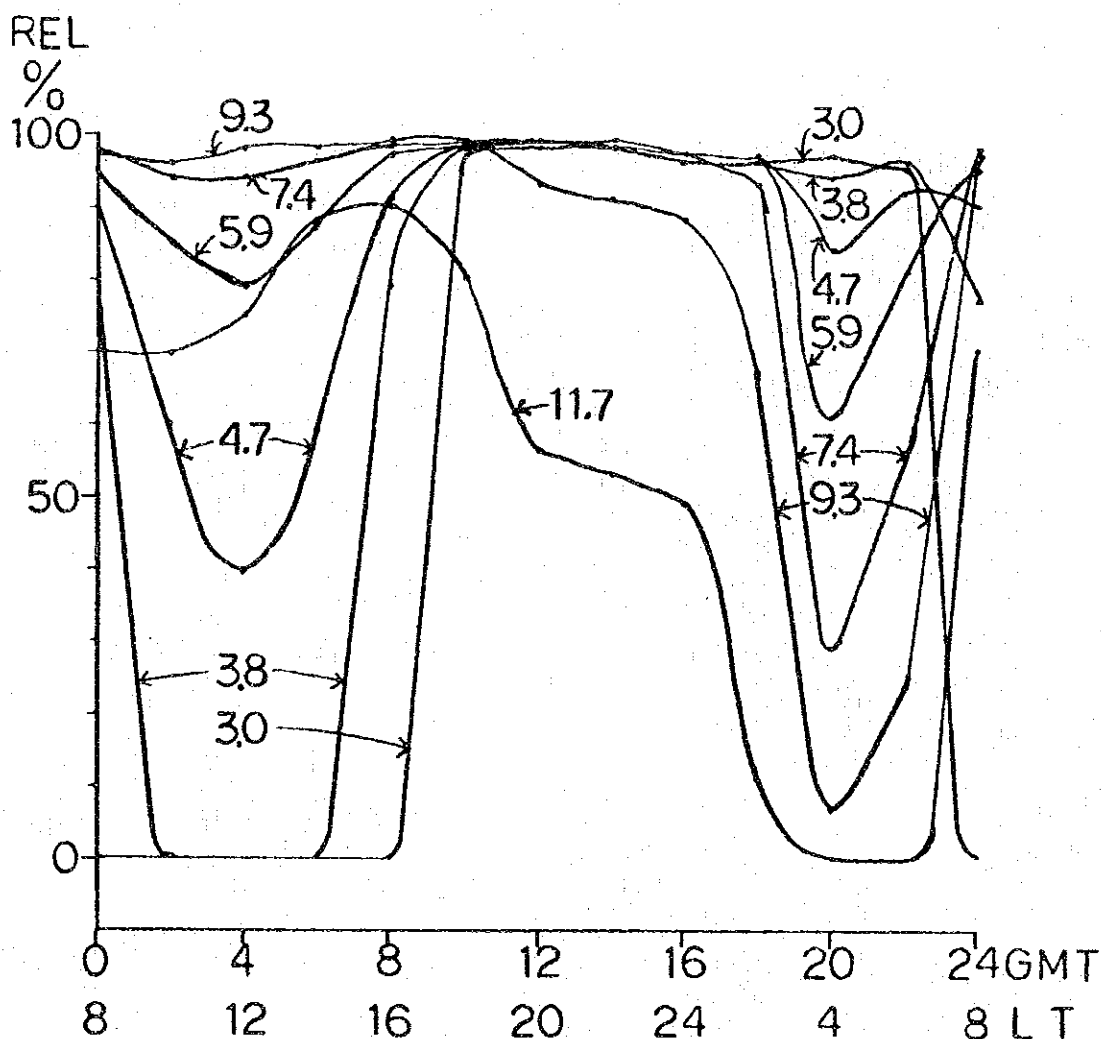
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - PUERTO PRINCESA (618) 9.45N 118.44E
 DISTANCE = 592KM AZIMUTHS TR - 203 RT - 23



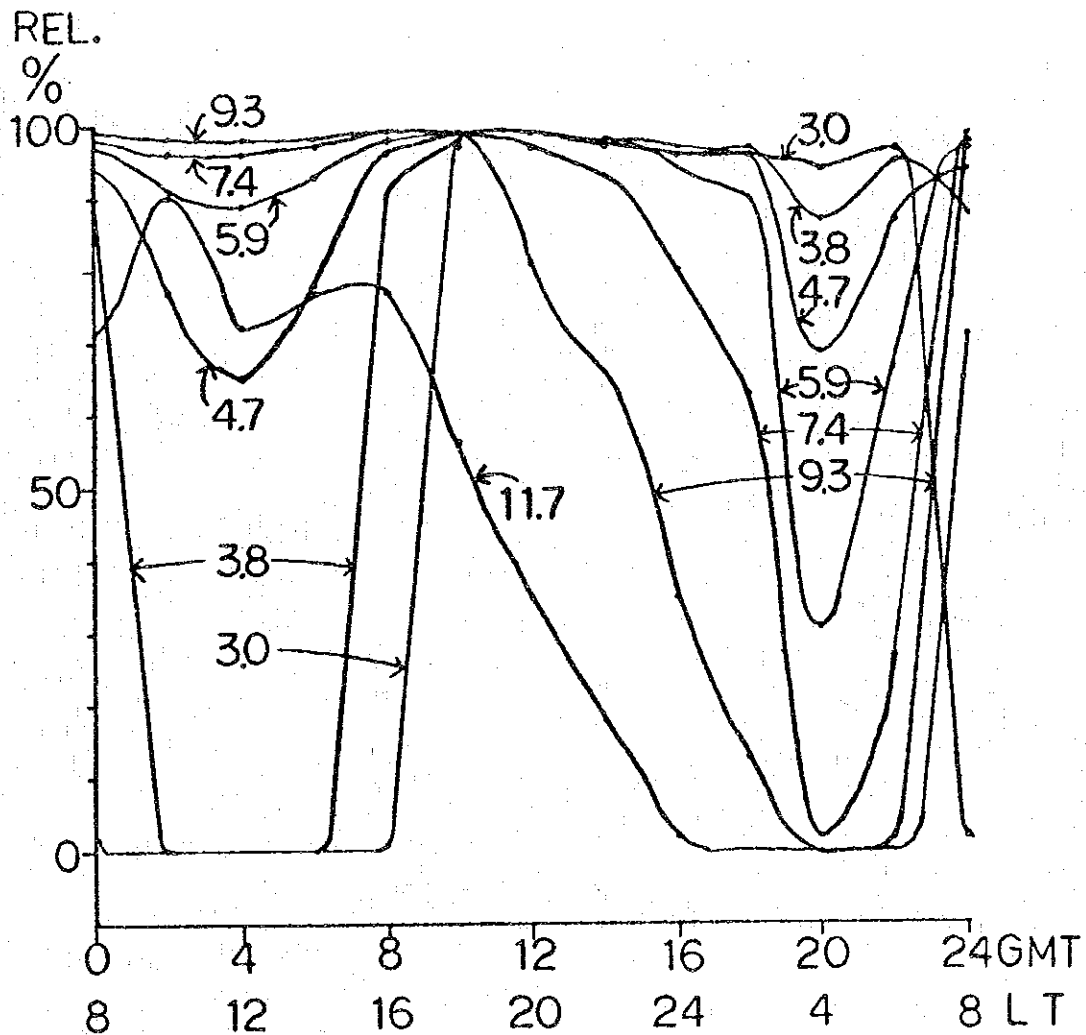
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - PUERTO PRINCESA (618) 9.45N 118.44E
 DISTANCE = 592KM AZIMUTHS TR - 203 RT - 23



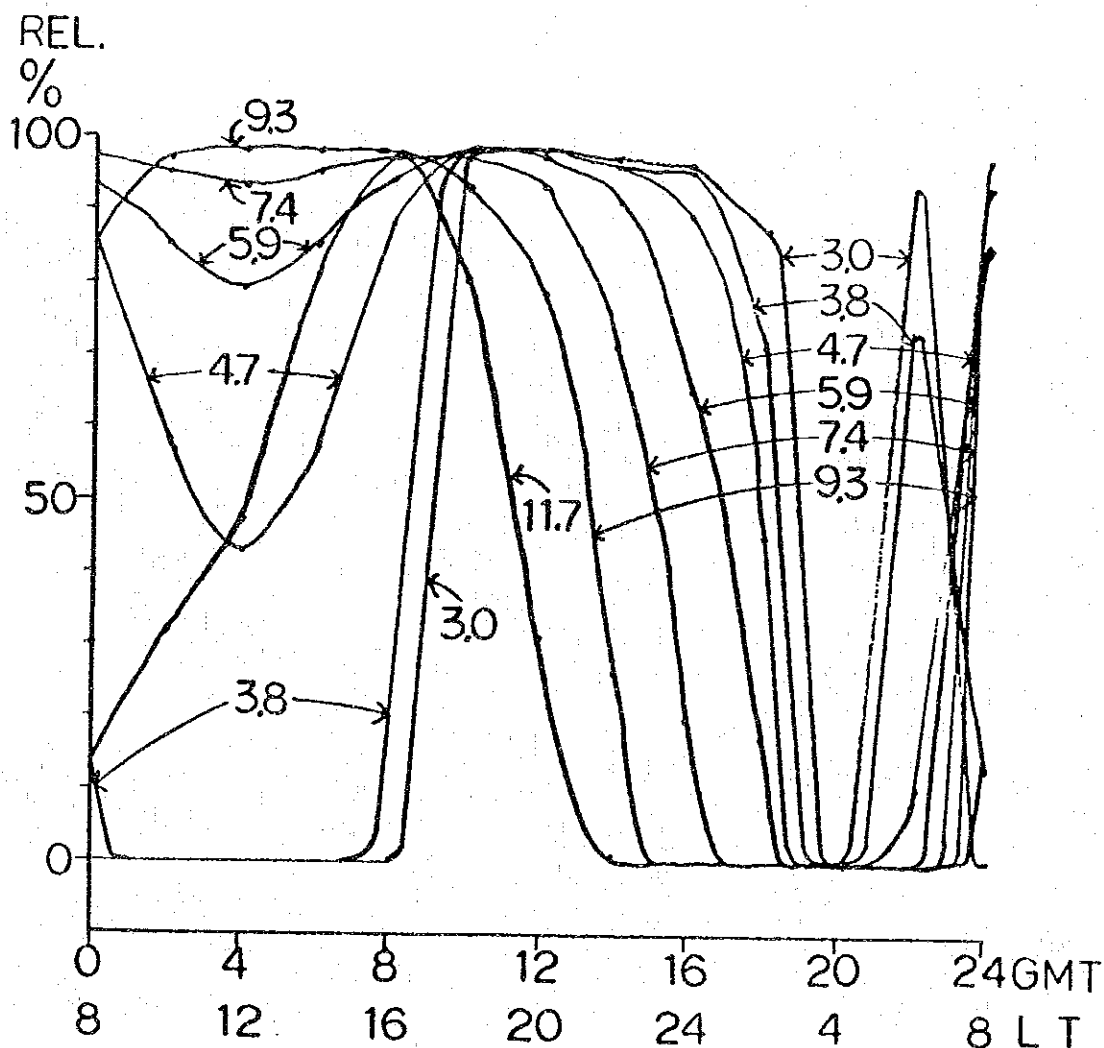
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - PUERTO PRINCESA (618) 9.45N 118.44E
 DISTANCE = 592KM AZIMUTHS TR - 203 RT - 23



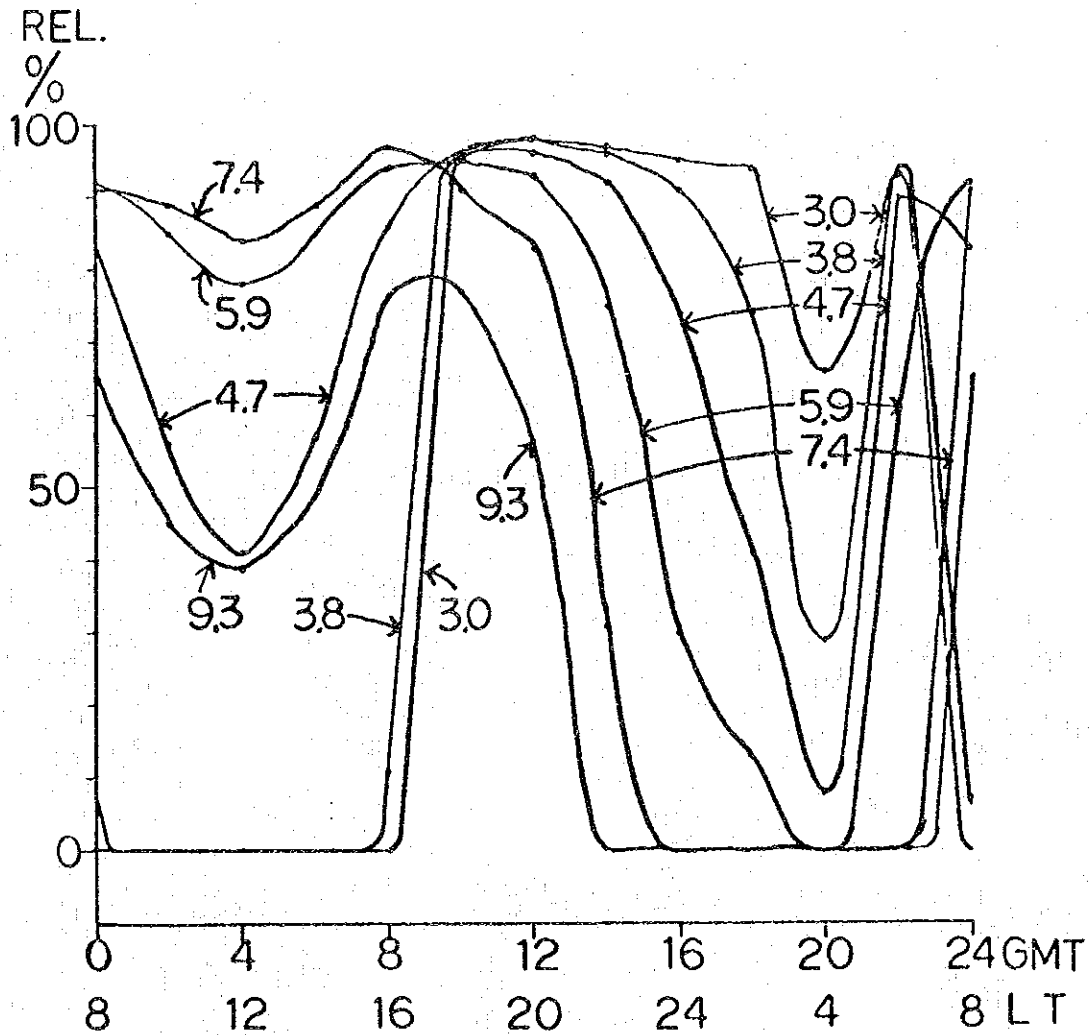
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - JOLO (830) 6.03N 121.00E
 DISTANCE = 925KM AZIMUTHS TR - 177 RT - 357



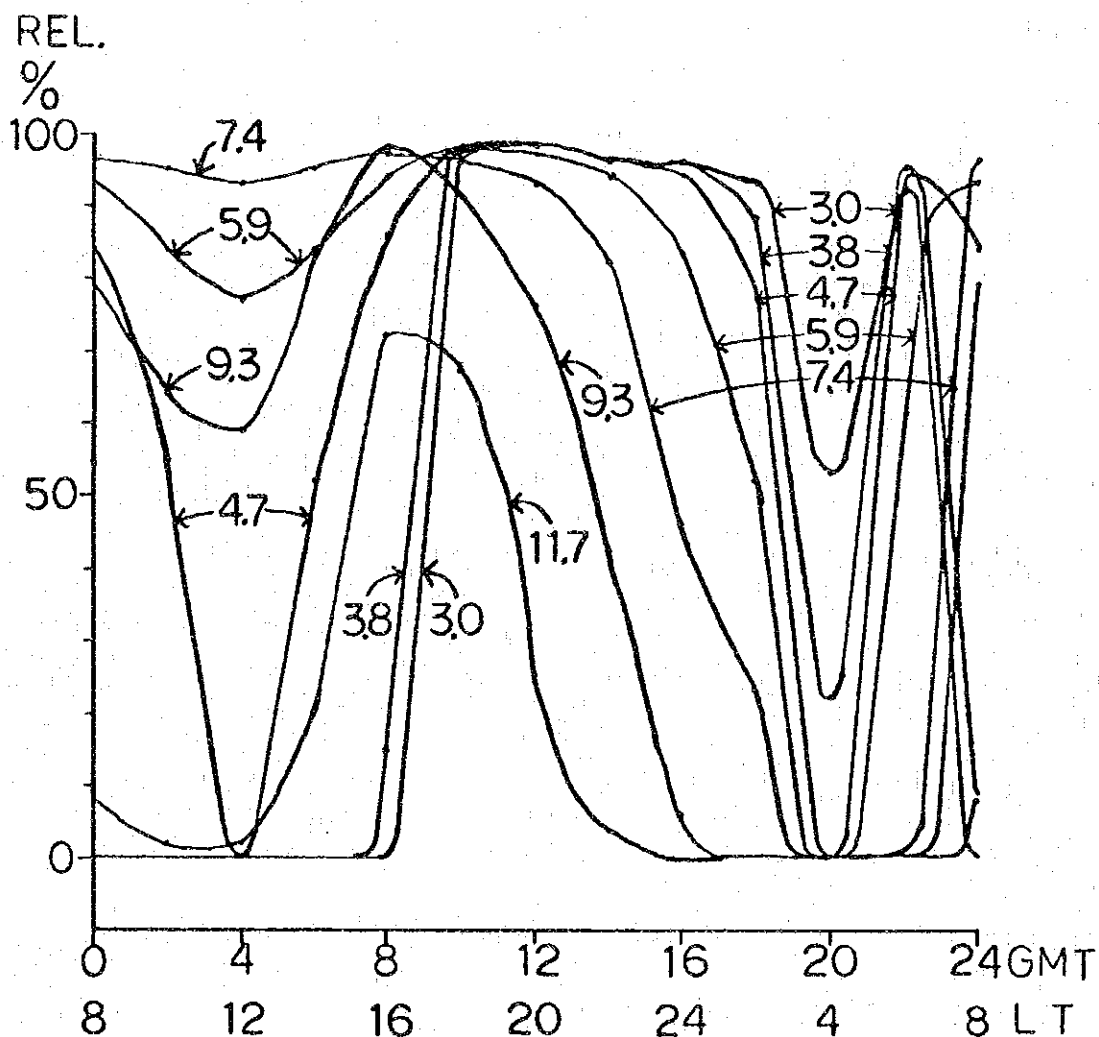
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - JOLO (830) 6.03N 121.00E
 DISTANCE = 925KM AZIMUTHS TR - 177 RT - 357



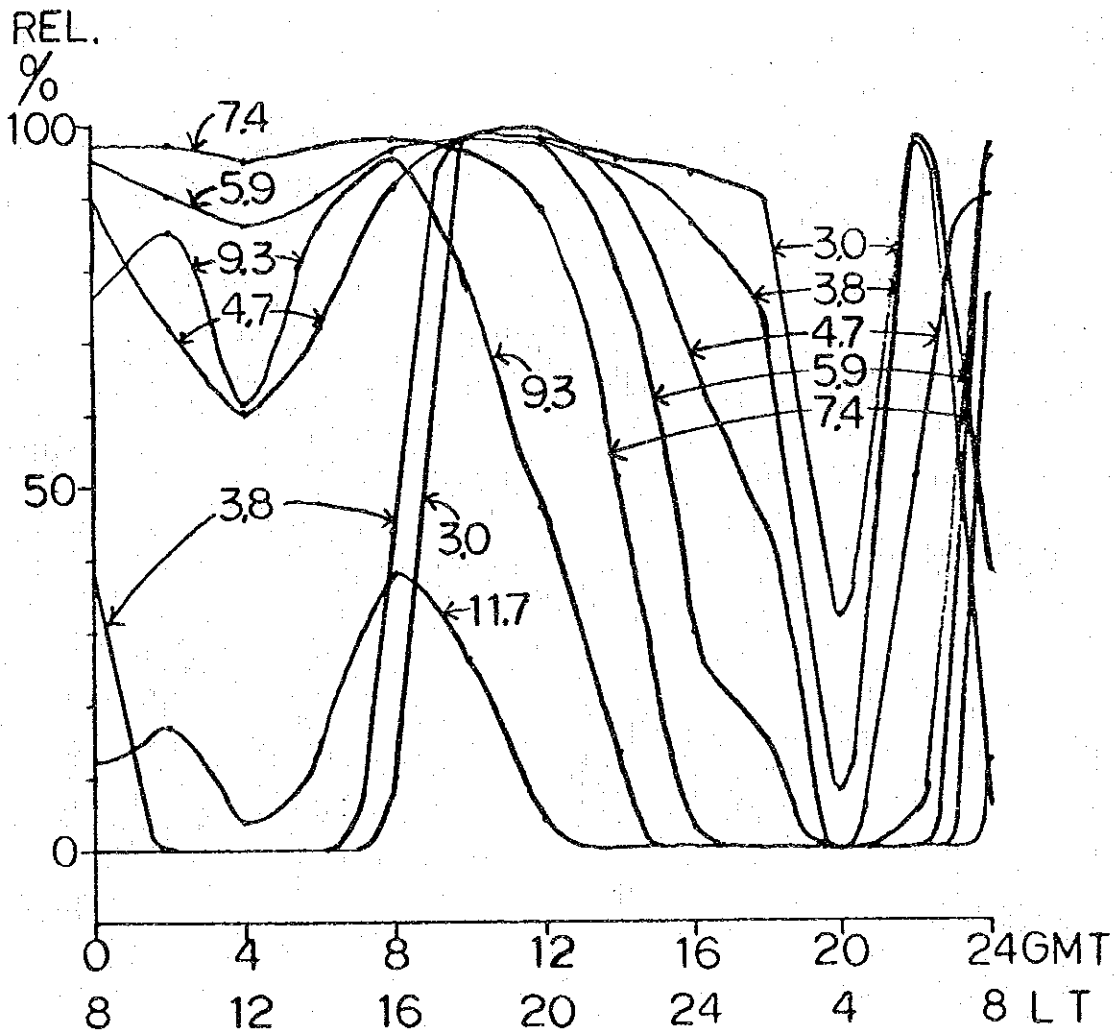
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - JOLO (830) 6.03N 121.00E
 DISTANCE = 925KM AZIMUTHS TR - 177 RT - 357



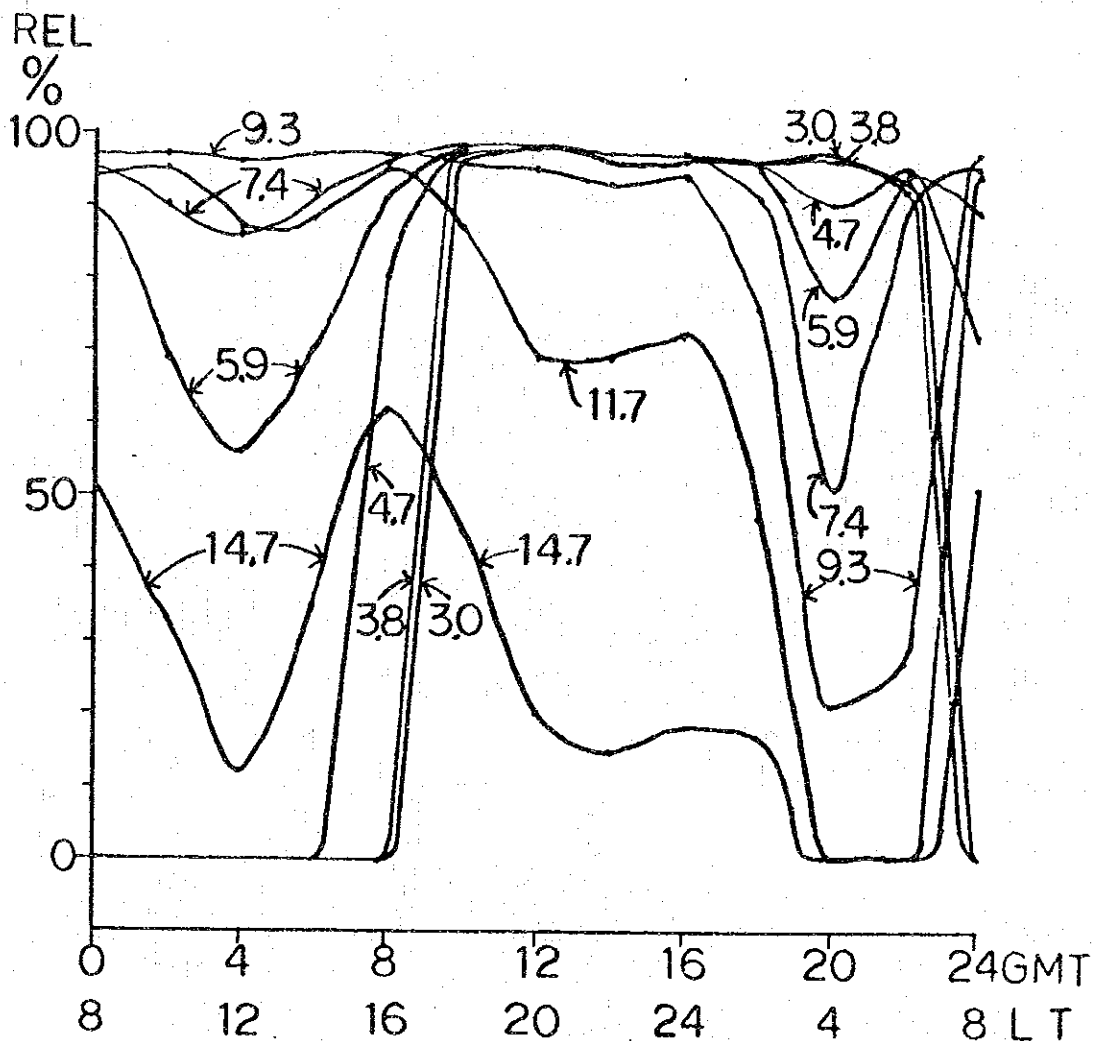
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN -10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - JOLO (830) 6.03N 121.00E
 DISTANCE = 925KM AZIMUTHS TR - 177 RT - 357



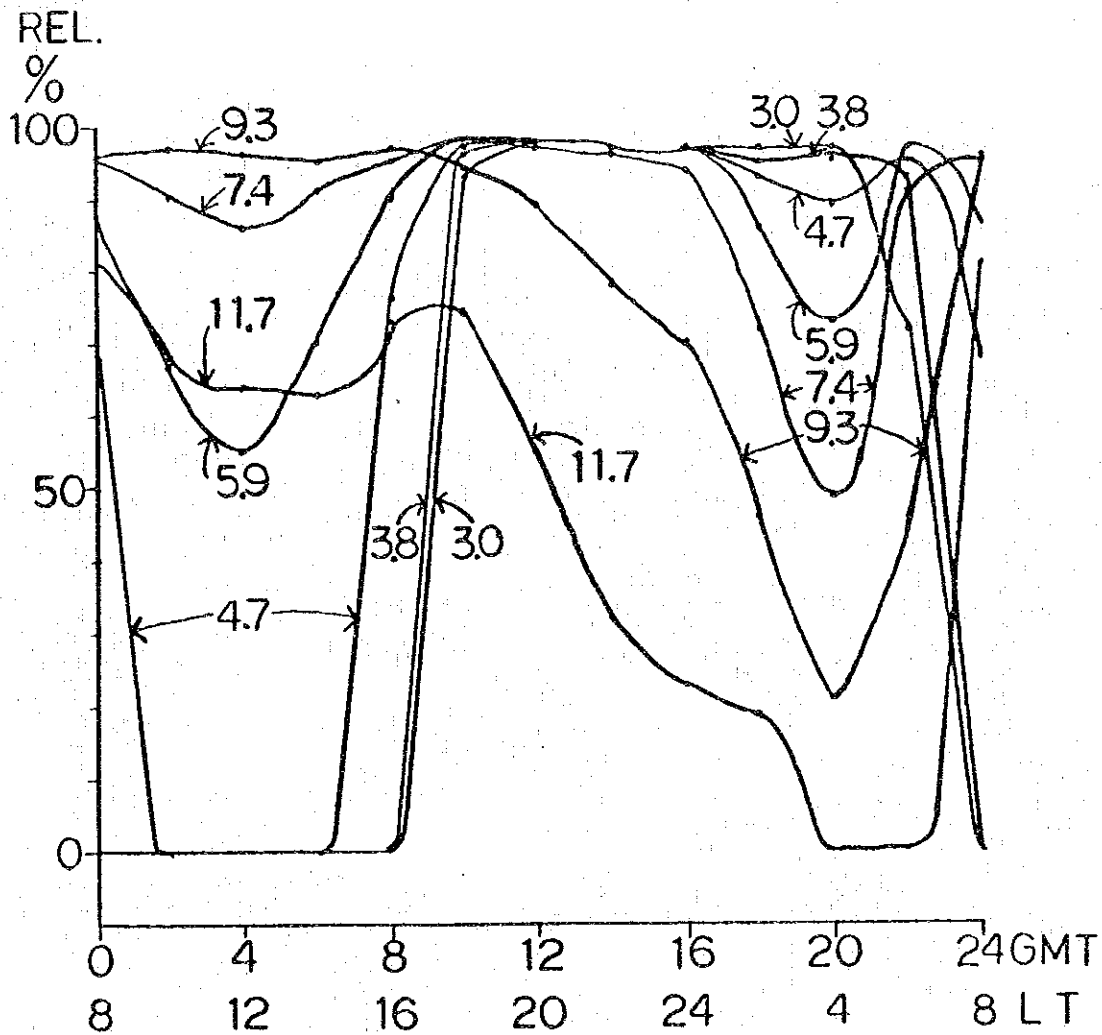
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - JOLO (830) 6.03N 121.00E
 DISTANCE = 925KM AZIMUTHS TR - 177 RT - 357



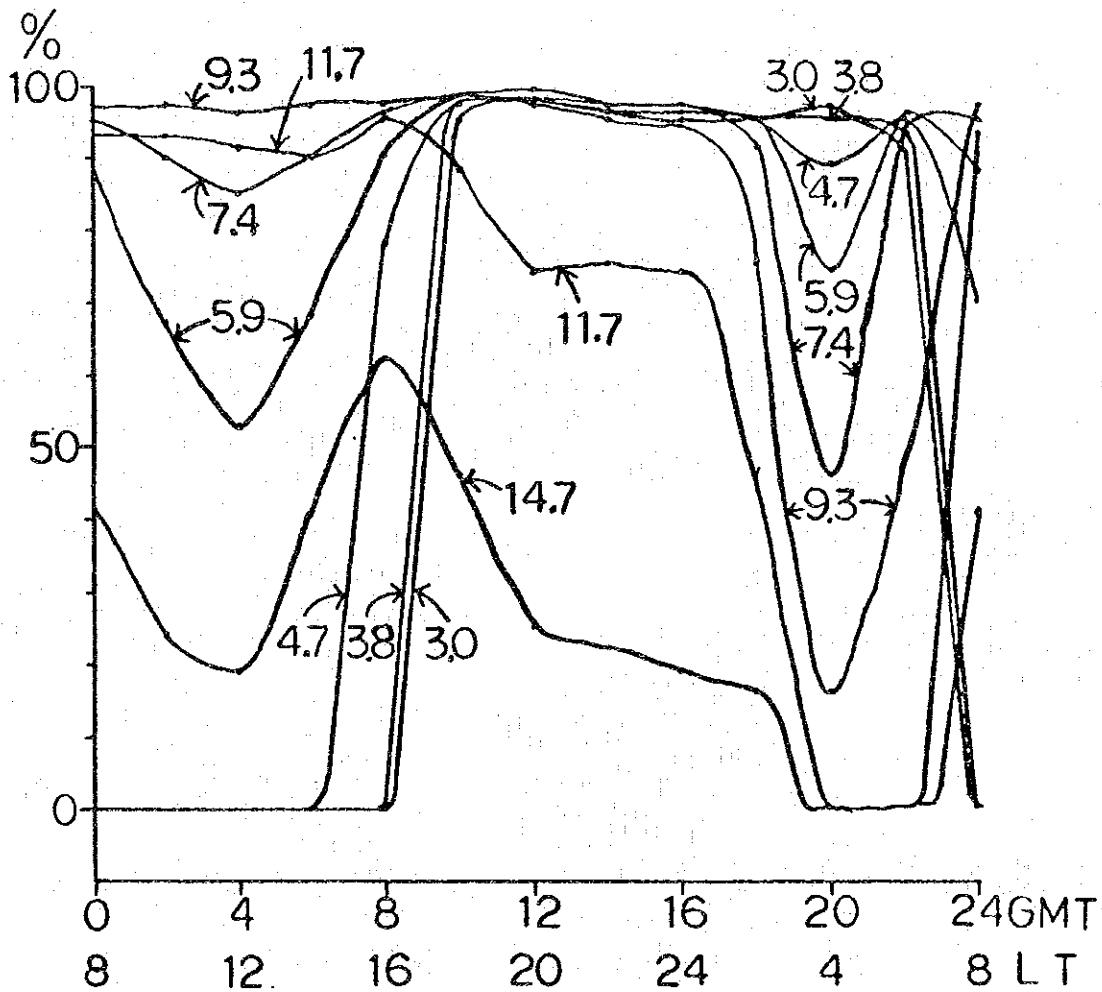
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - JOLO (830) 6.03N 121.00E
 DISTANCE = 925KM AZIMUTHS TR - 177 RT - 357



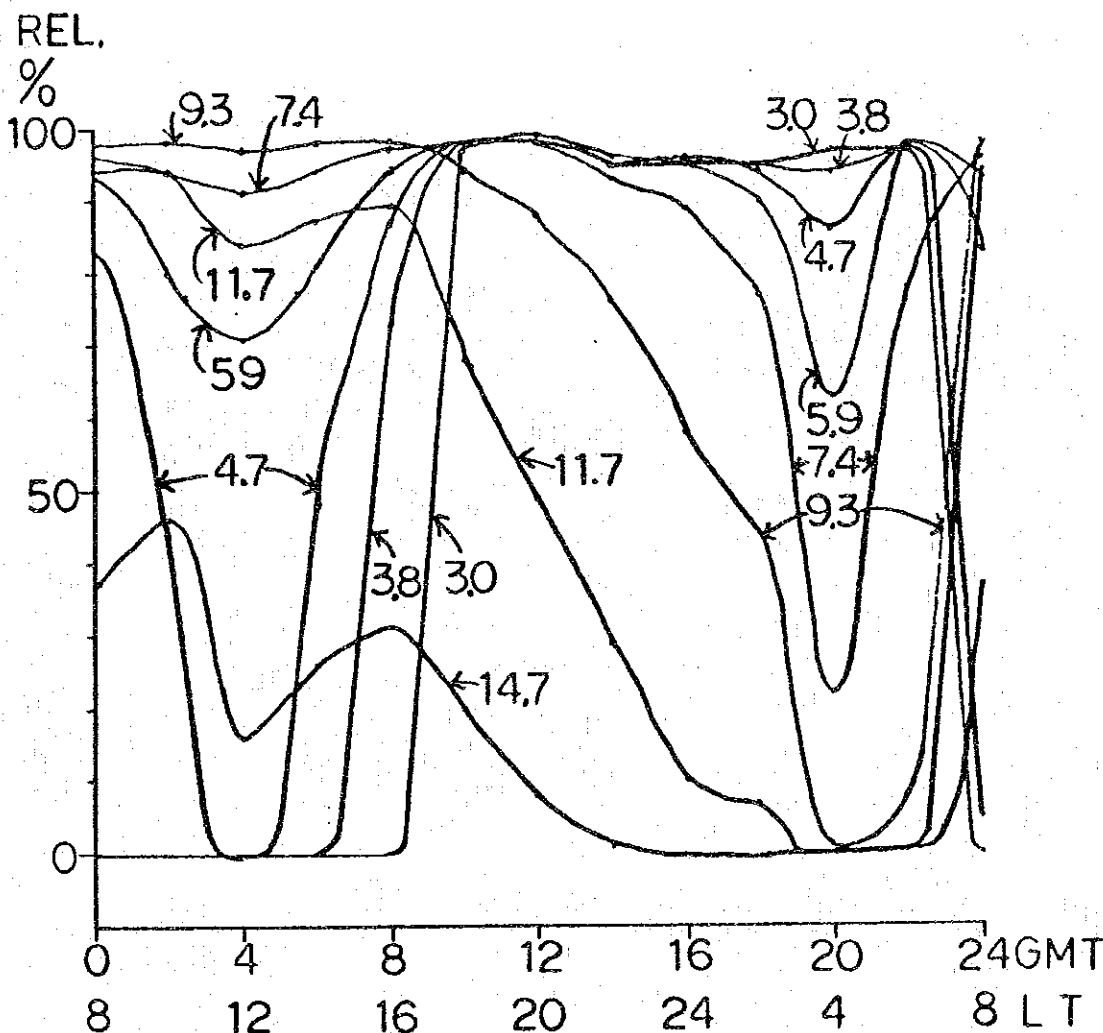
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - JOLO (830) 6.03N 121.00E
 DISTANCE = 925KM AZIMUTHS TR - 177 RT - 357



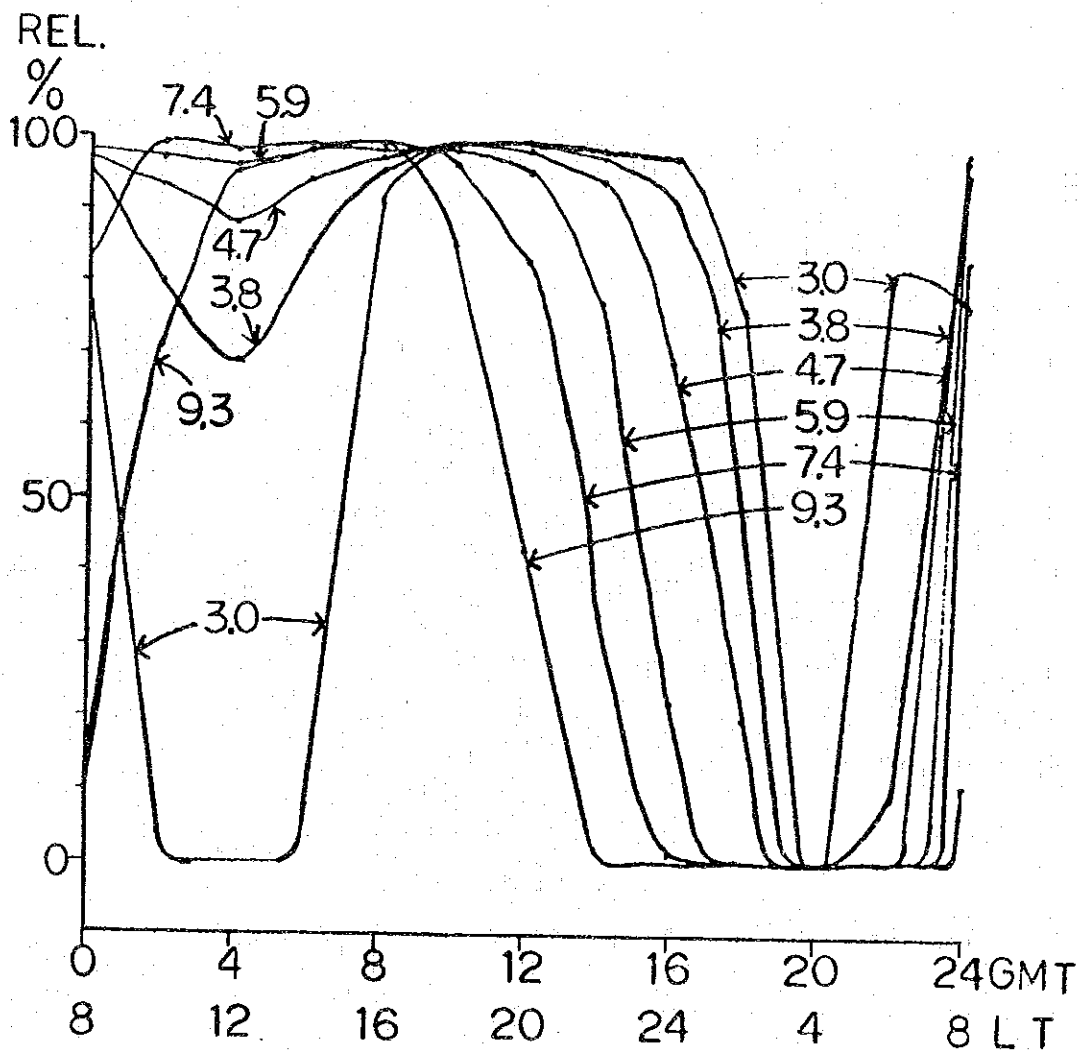
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - JOLO (830) 6.03N 121.00E
 DISTANCE = 925KM AZIMUTHS TR - 177 RT - 357



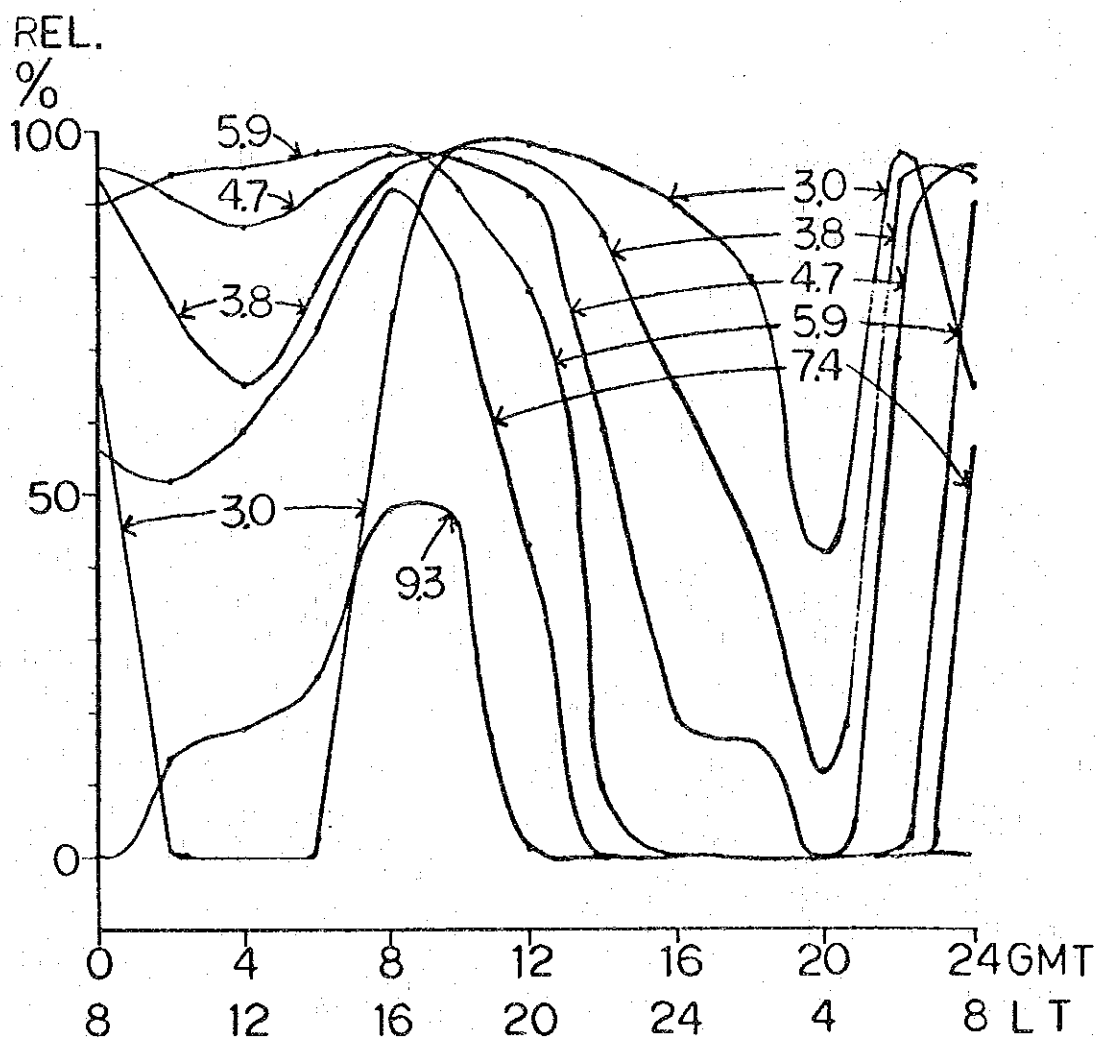
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - LEGASPI (444) 13.08N 123.44E
 DISTANCE = 338KM AZIMUTHS TR - 114 RT - 294



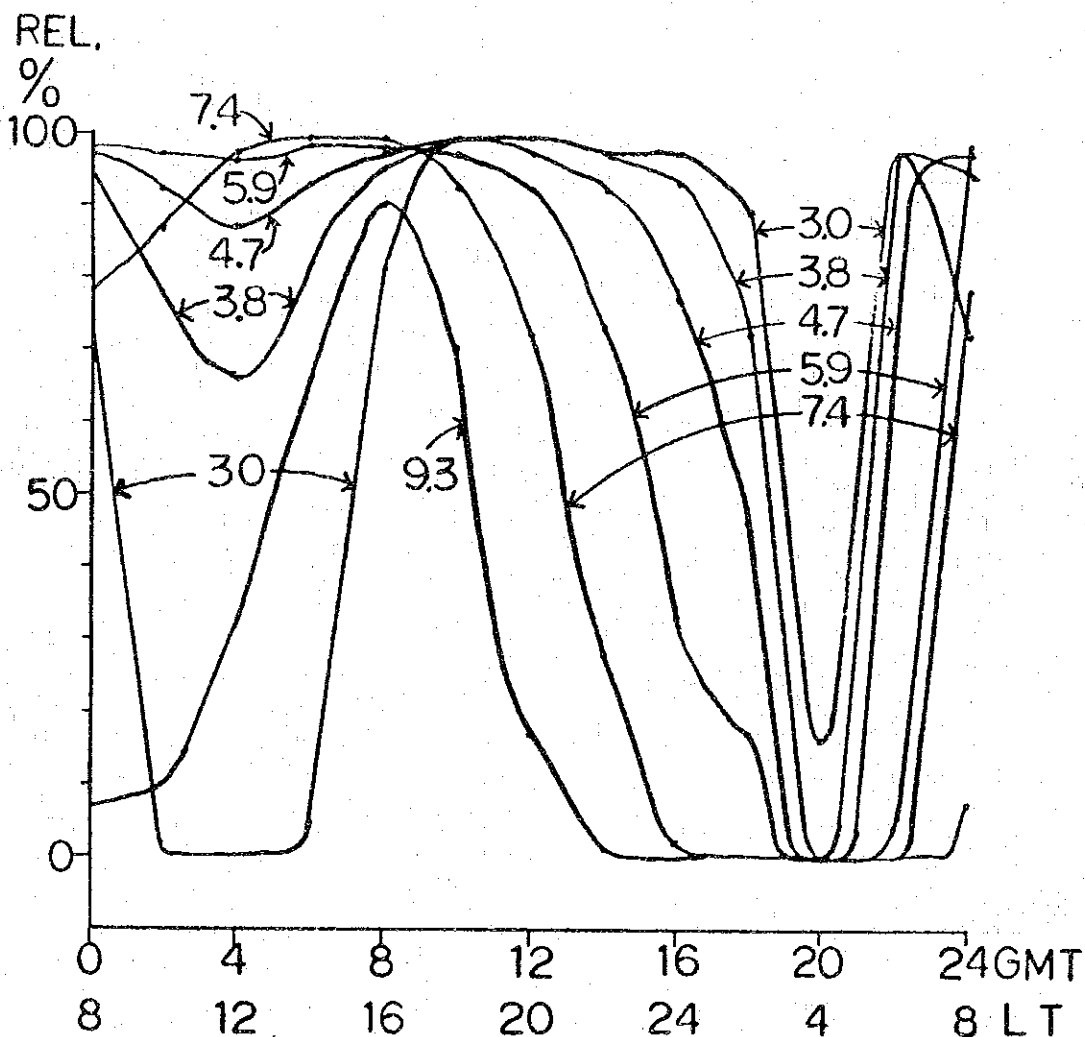
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - LEGASPI (444) 13.08N 123.44E
 DISTANCE = 338KM AZIMUTHS TR - 114 RT - 294



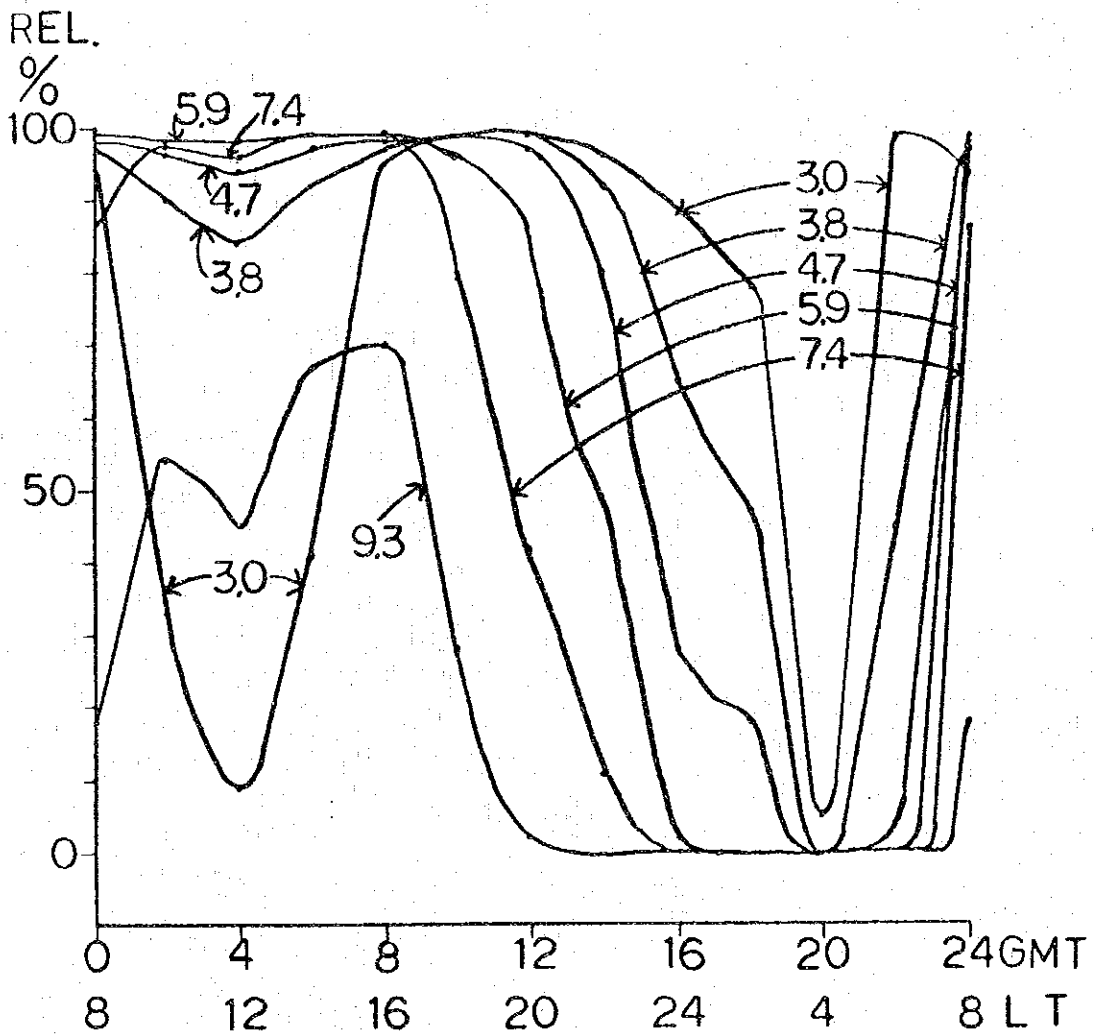
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - LEGASPI (444) 13.08N 123.44E
 DISTANCE = 338KM AZIMUTHS TR - 114 RT - 294



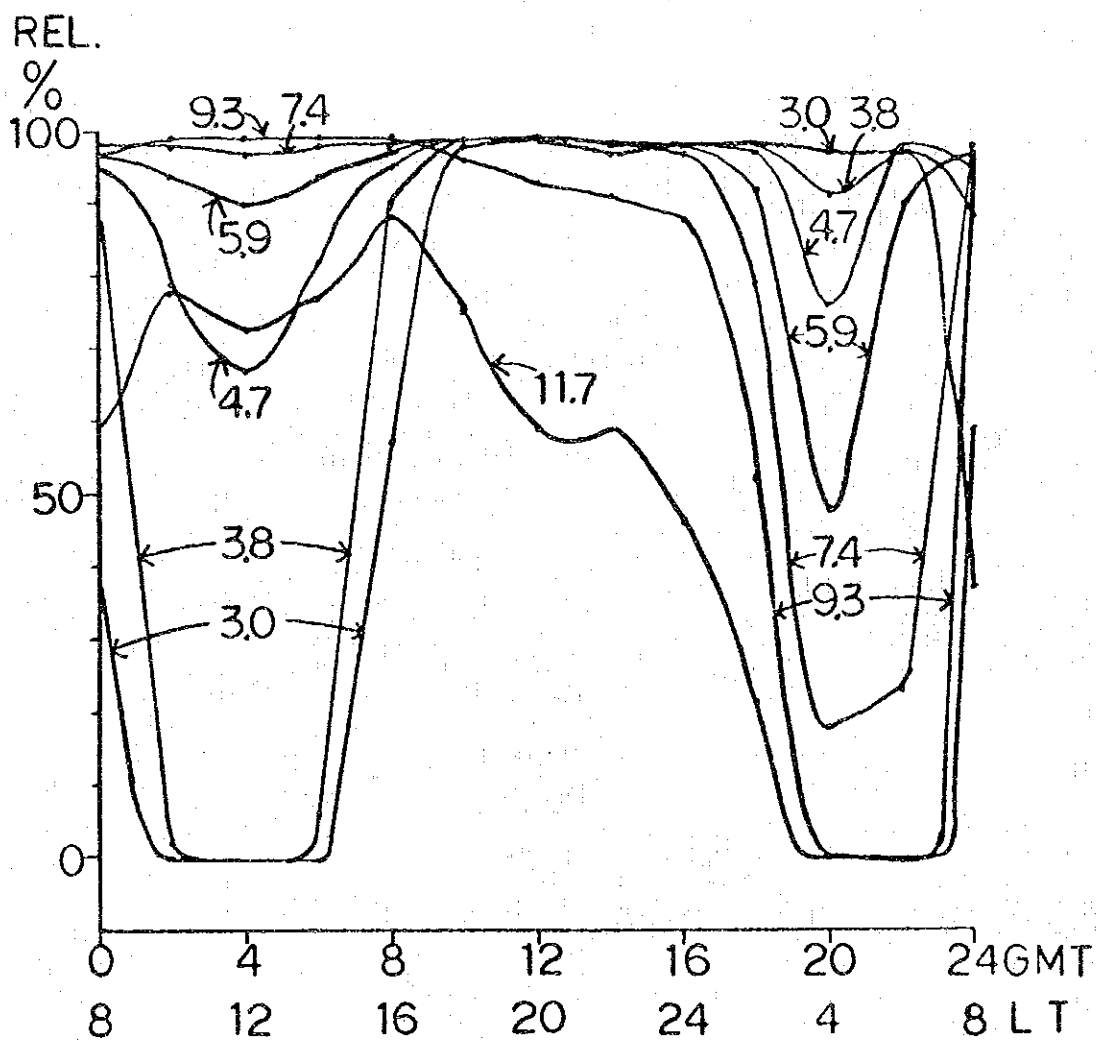
CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 10 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - LEGASPI (444) 13.08N 123.44E
 DISTANCE = 338KM AZIMUTHS TR - 114 RT - 294



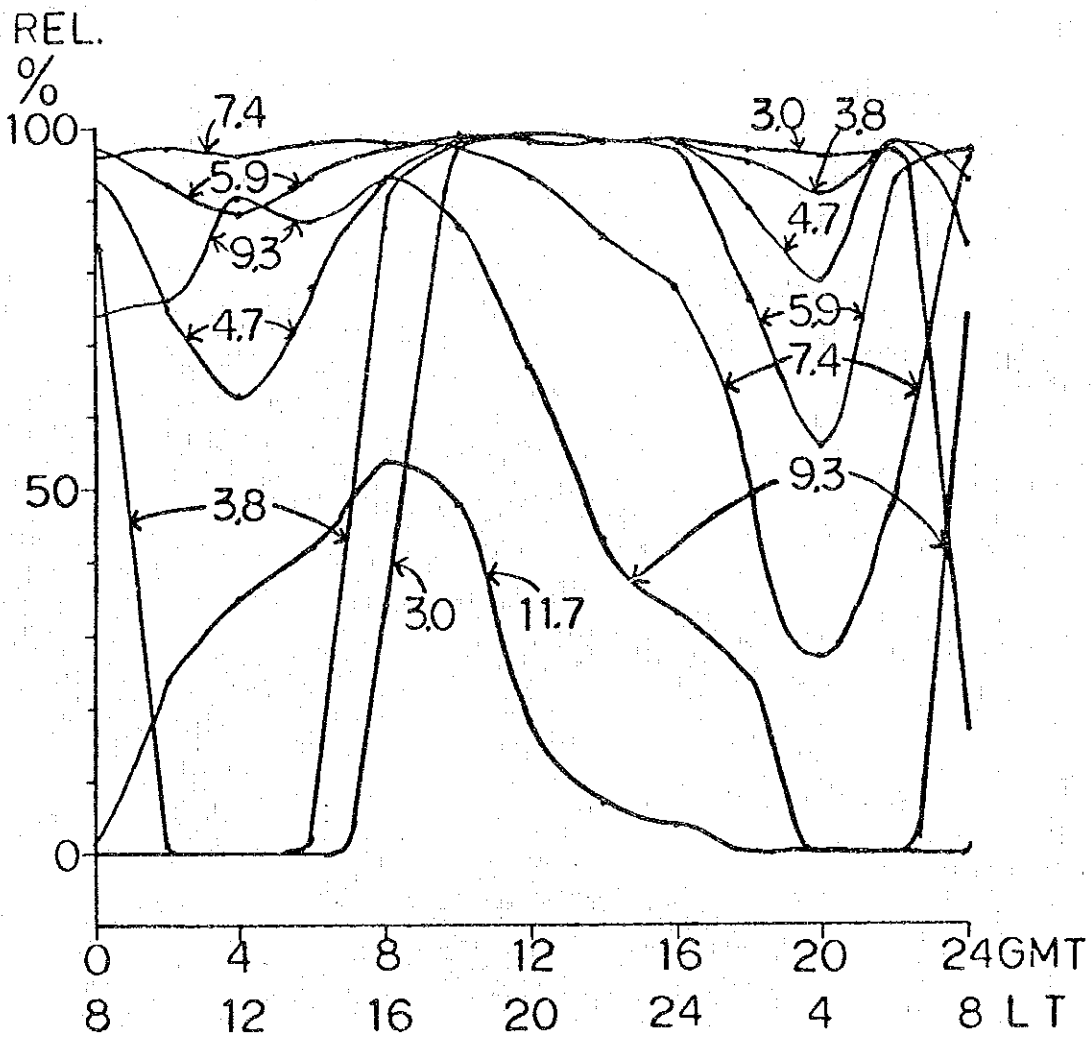
CIRCUIT RELIABILITY : REL.

MONTH - 3 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - LEGASPI (444) 13.08N 123.44E
 DISTANCE = 338KM AZIMUTHS TR - 114 RT - 294



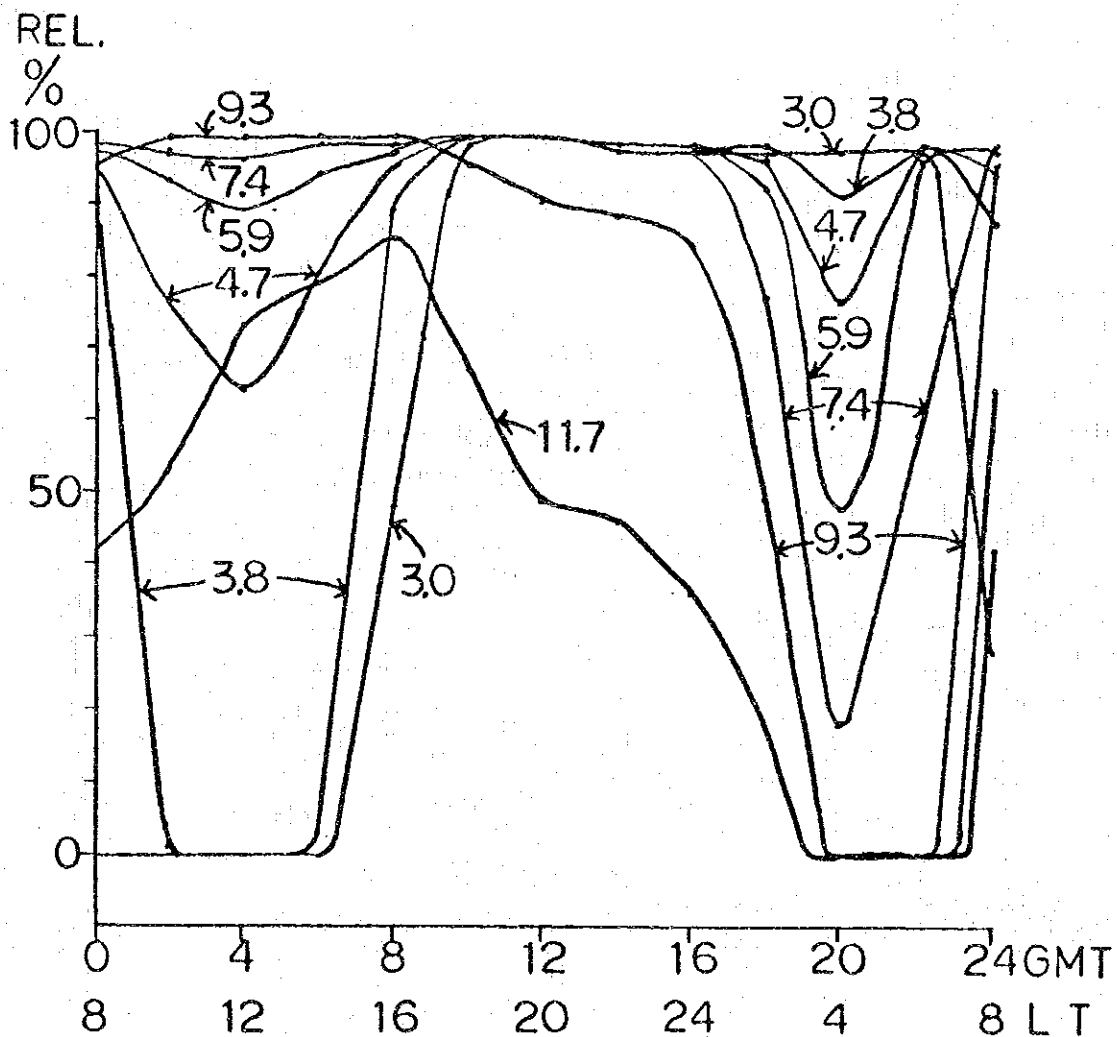
CIRCUIT RELIABILITY : REL.

MONTH - 6 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - LEGASPI (444) 13.08N 123.44E
 DISTANCE = 338KM AZIMUTHS TR - 114 RT - 294



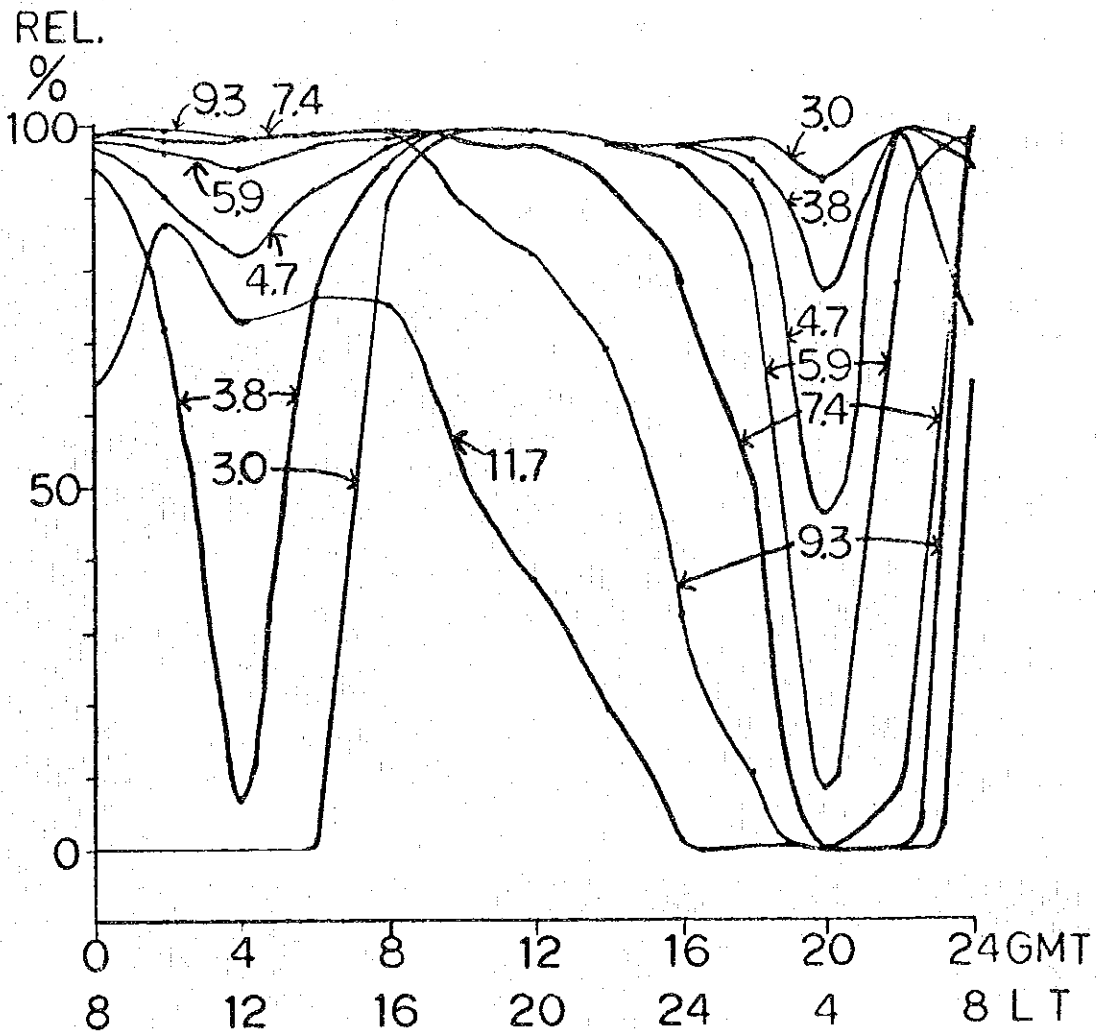
CIRCUIT RELIABILITY : REL.

MONTH - 9 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - LEGASPI (444) 13.08N 123.44E
 DISTANCE = 338KM AZIMUTHS TR - 114 RT - 294



CIRCUIT RELIABILITY : REL.

MONTH - 12 SSN - 100 POWER = 0.3KW
 T - MANILA (425) 14.35N 120.59E
 R - LEGASPI (444) 13.08N 123.44E
 DISTANCE = 338KM AZIMUTHS TR - 114 RT - 294



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