

Receiving Power

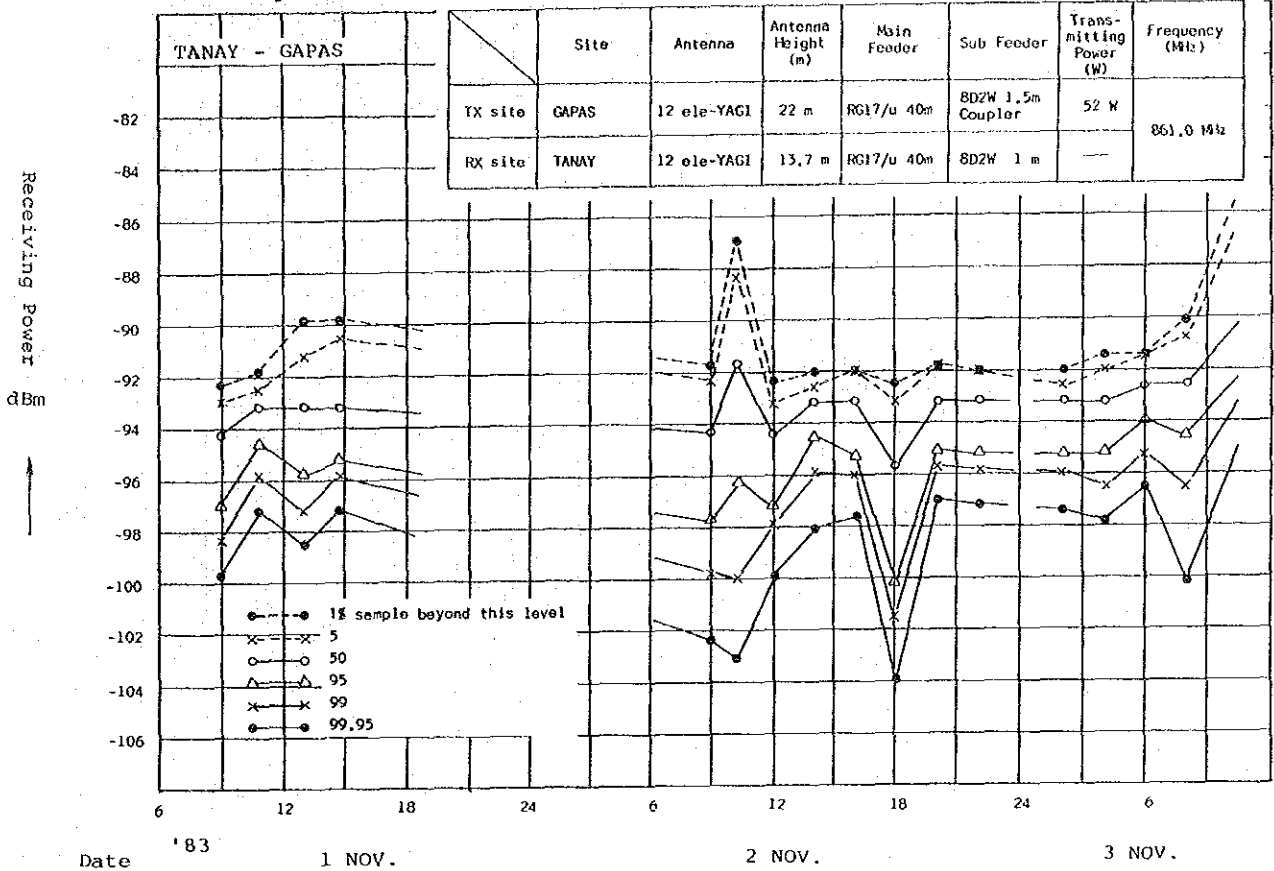


Fig.A.3(1/32)

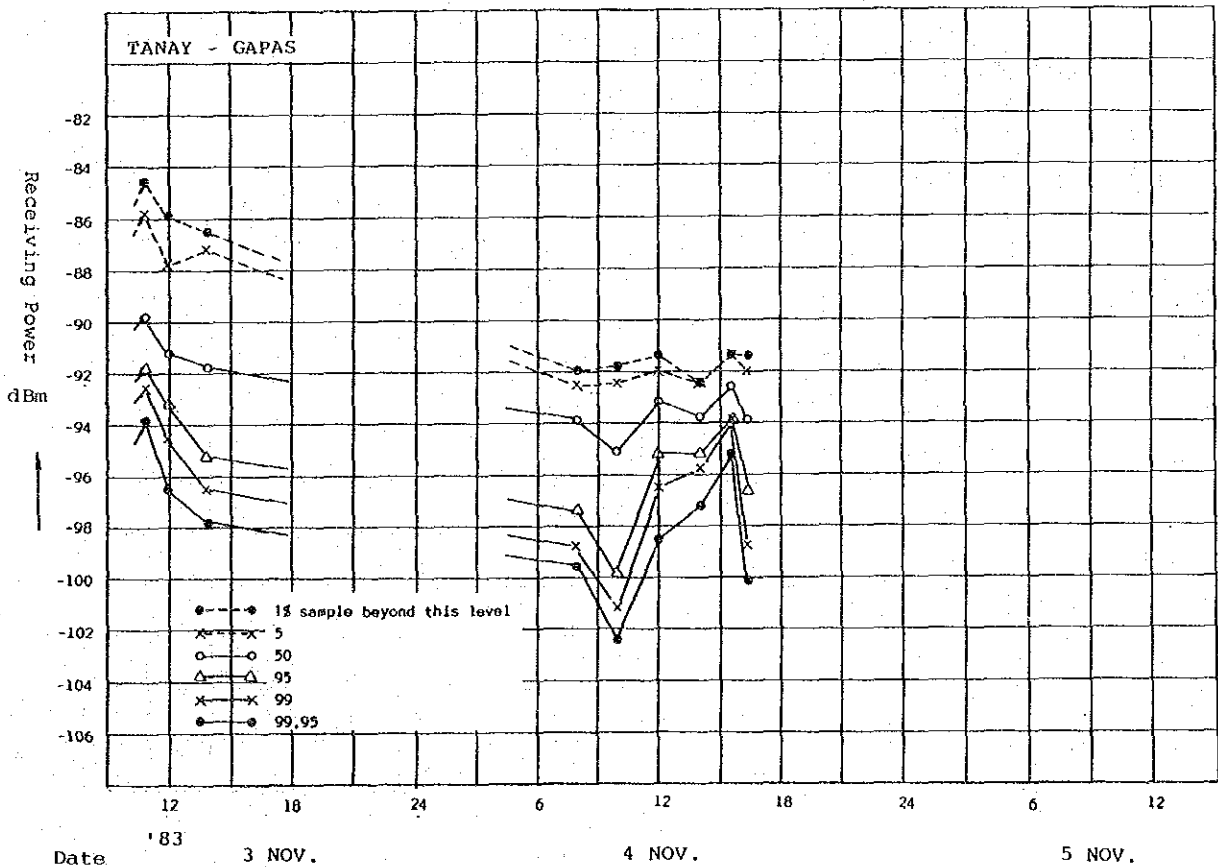


Fig.A.3(2/32)

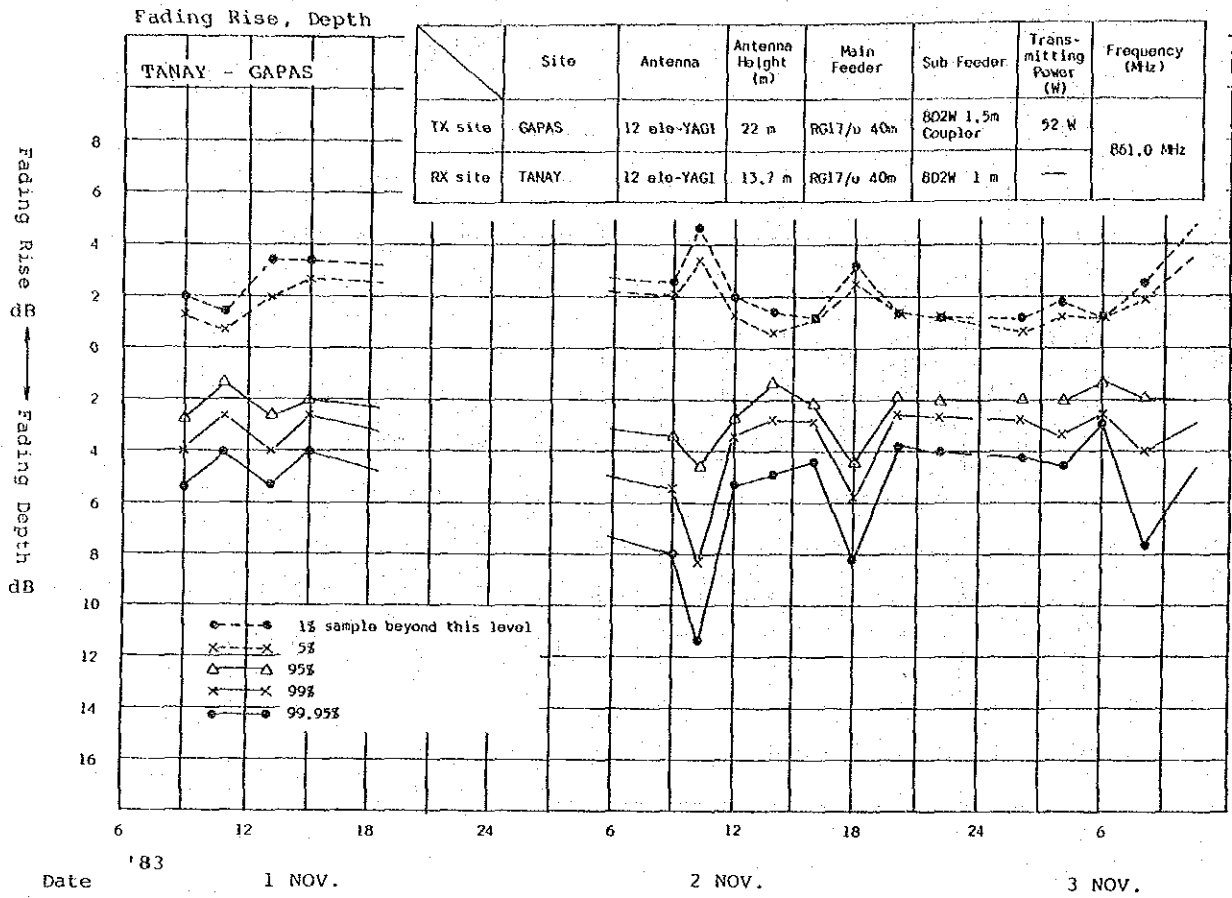


Fig. A.3(3/32)

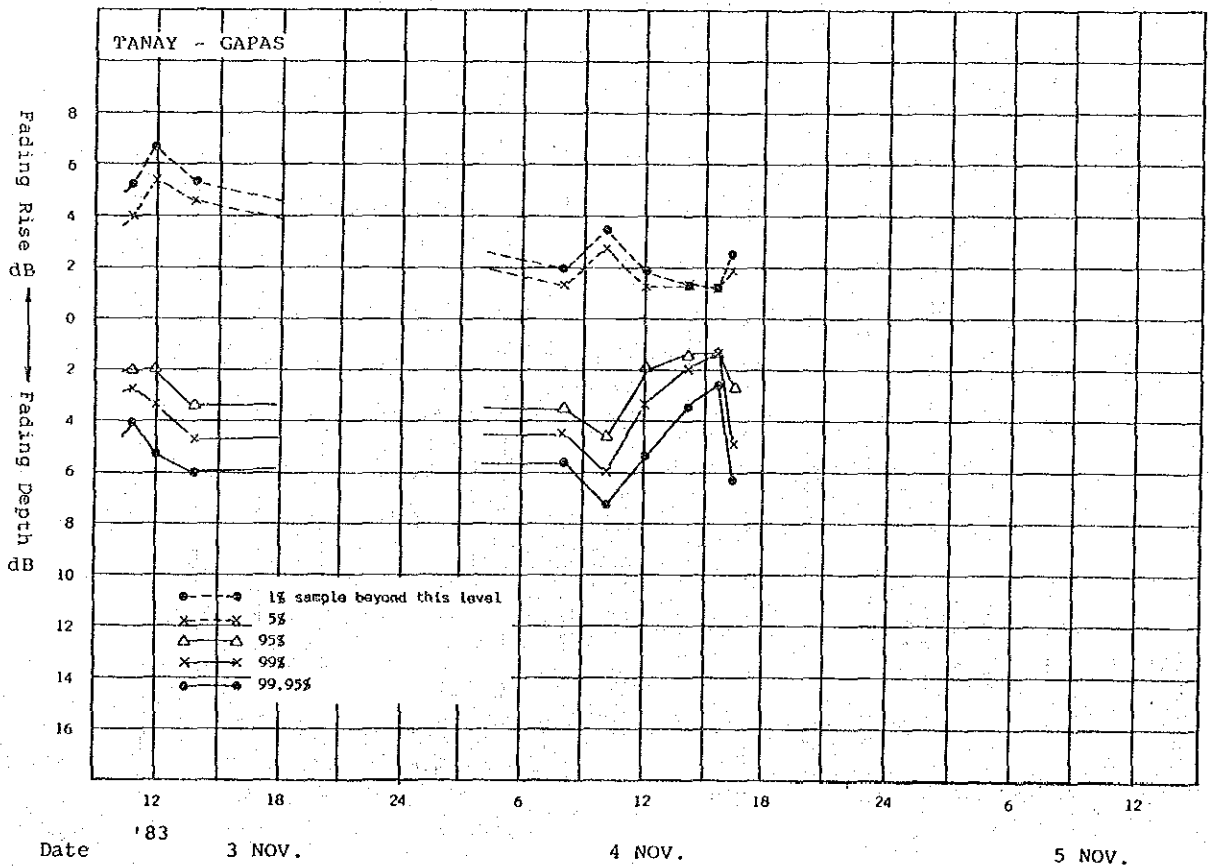


Fig. A.3(4/32)

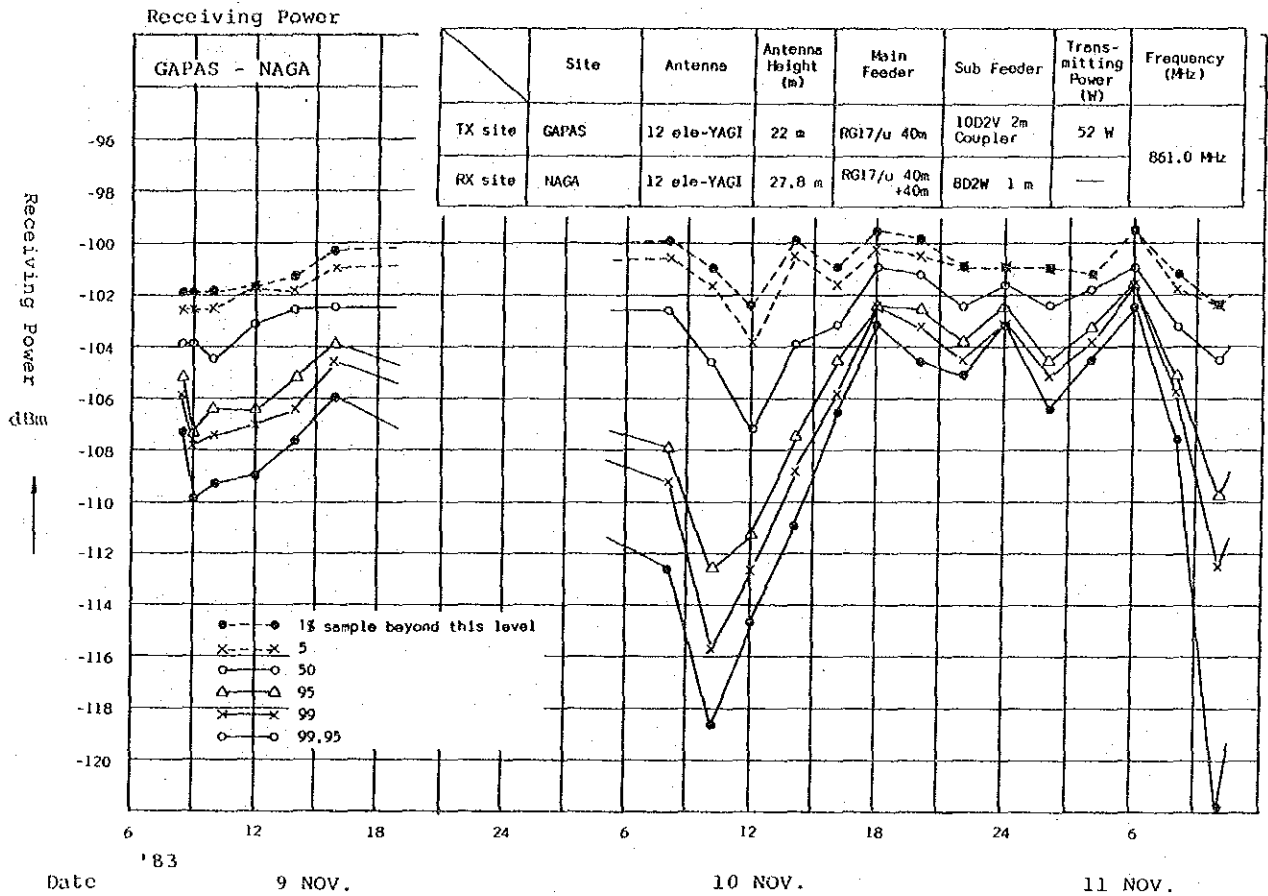


Fig.A.3(5/52)

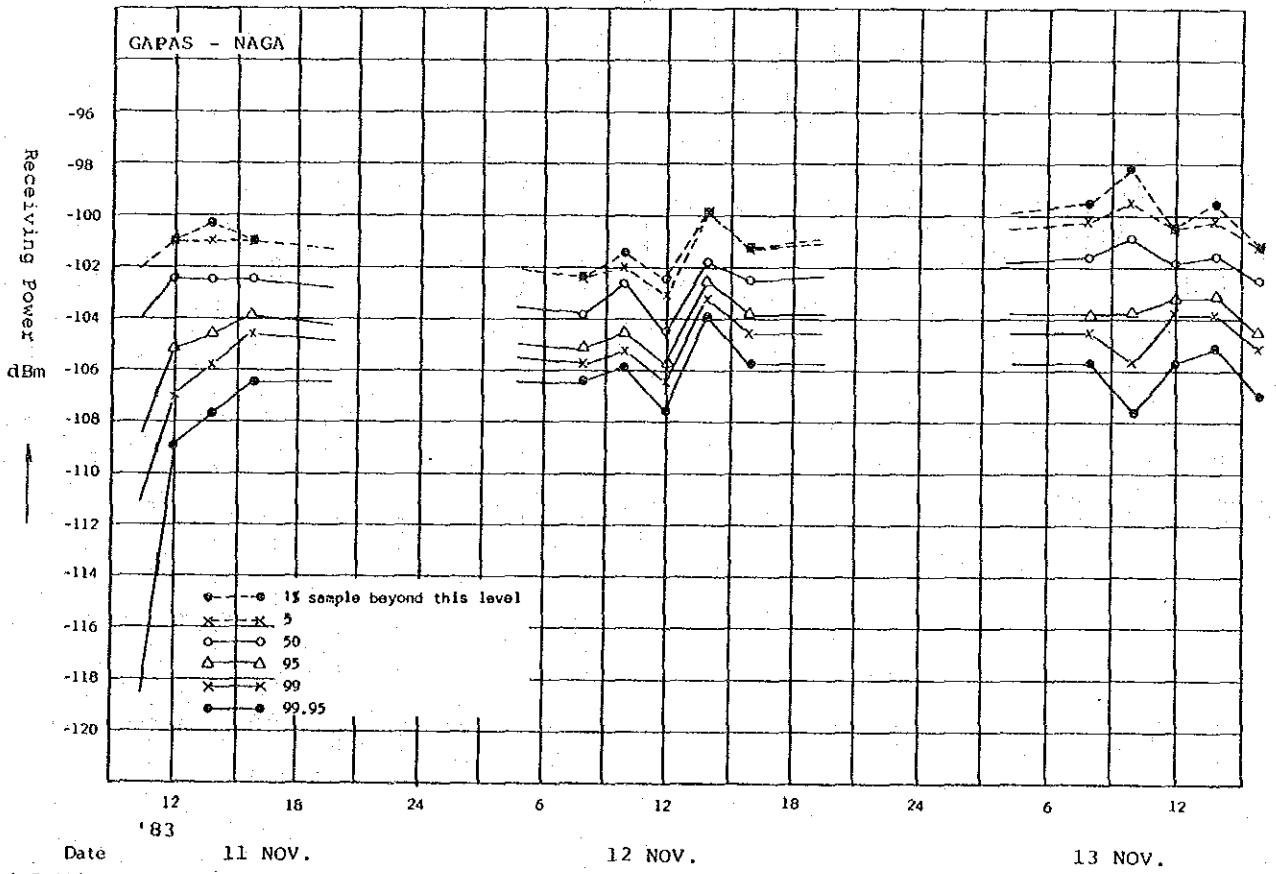


Fig.A.3 (6/32)

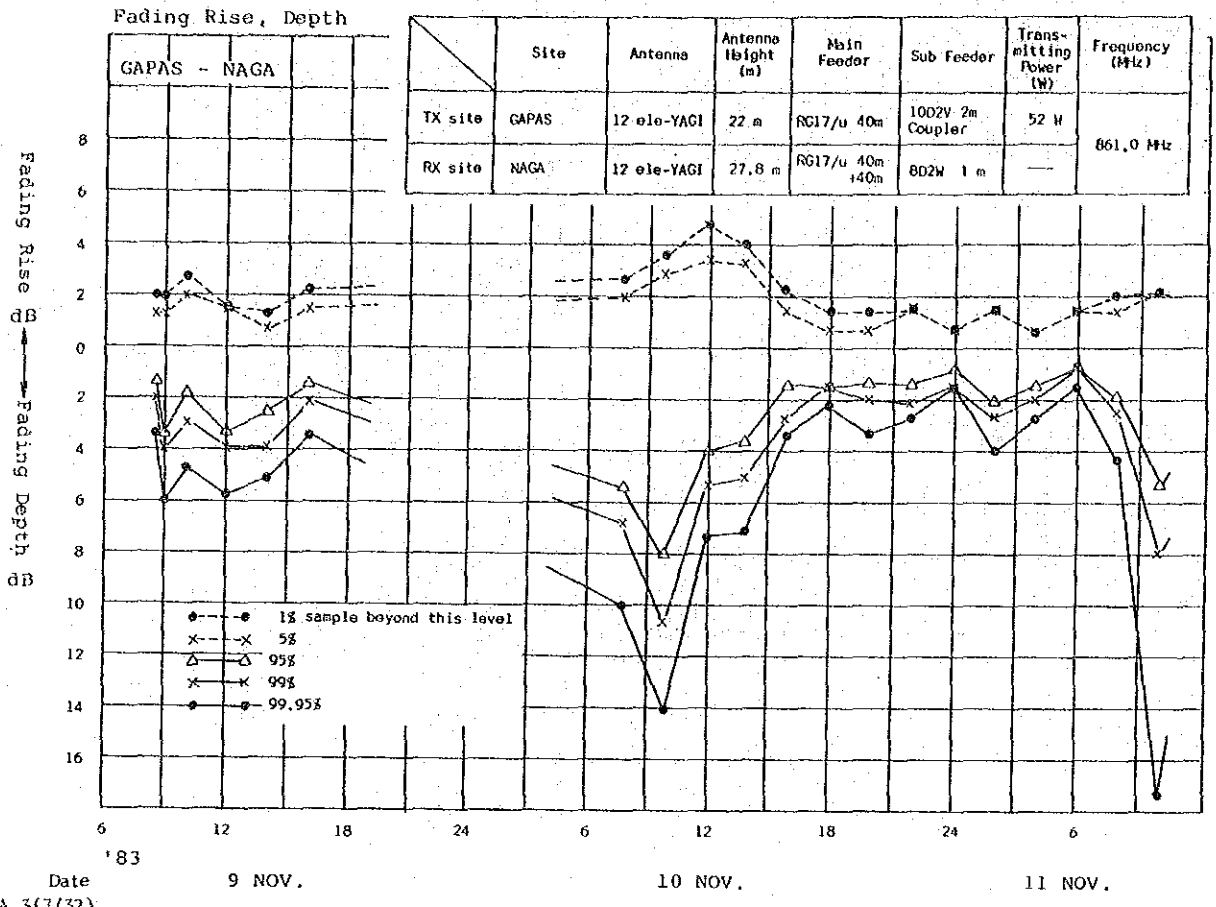


Fig.A.3(7/32)

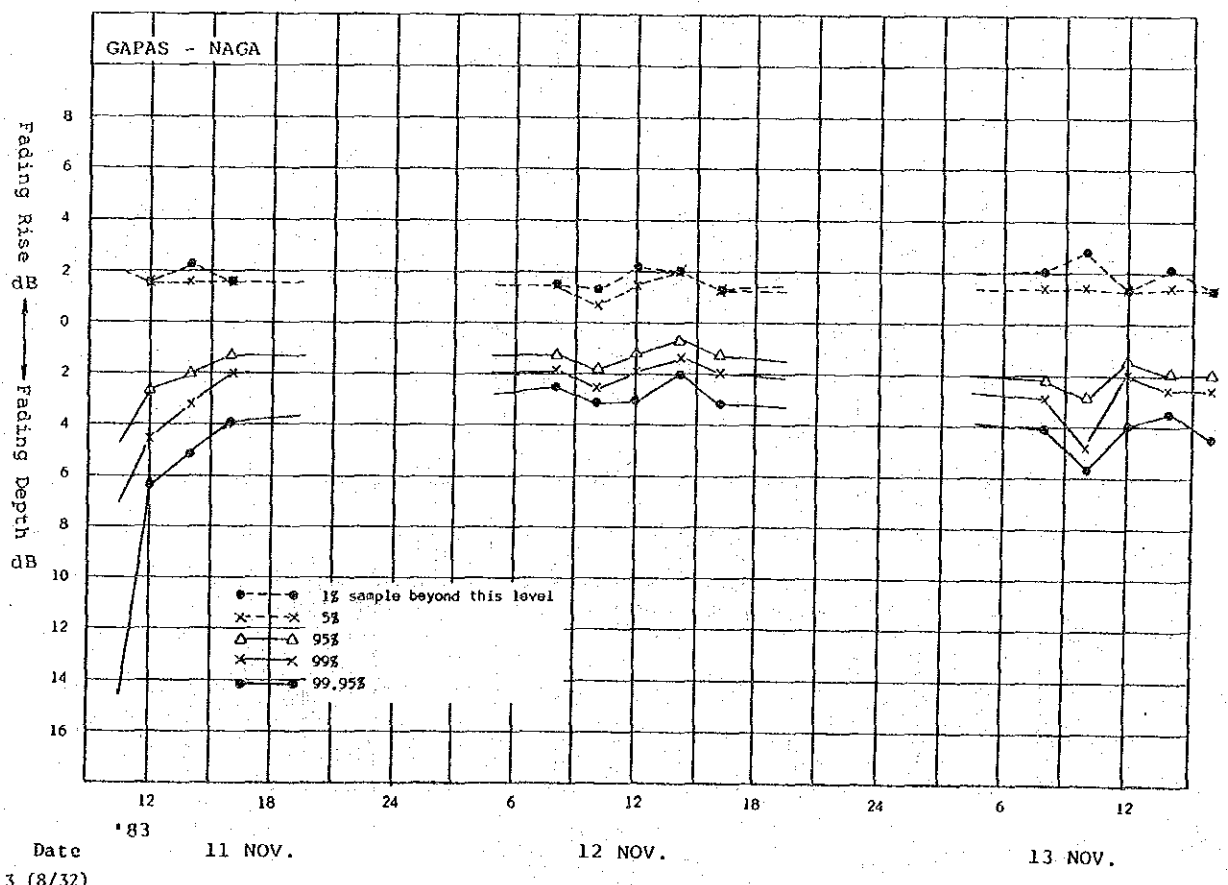


Fig.A.3 (8/32)

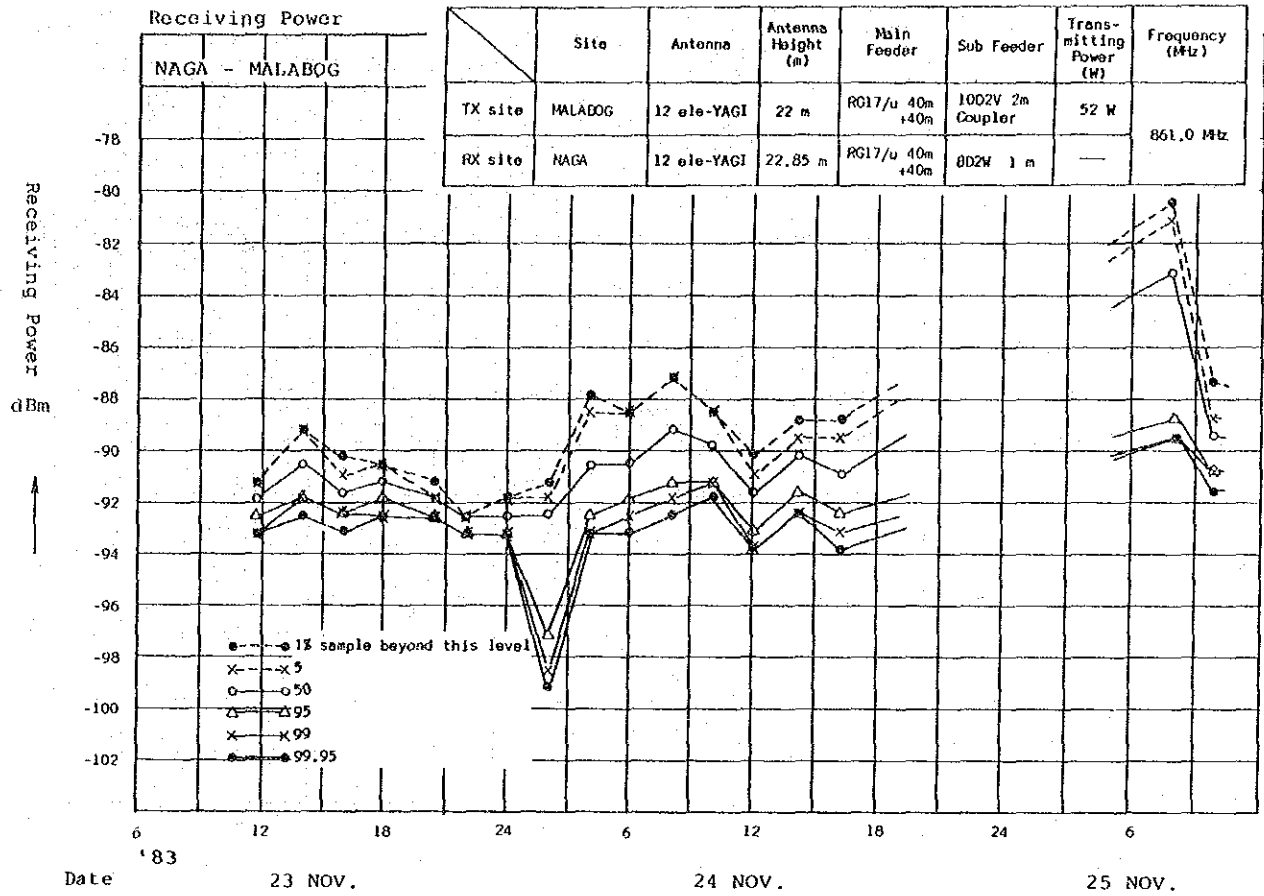


Fig.A.3 (9/32)

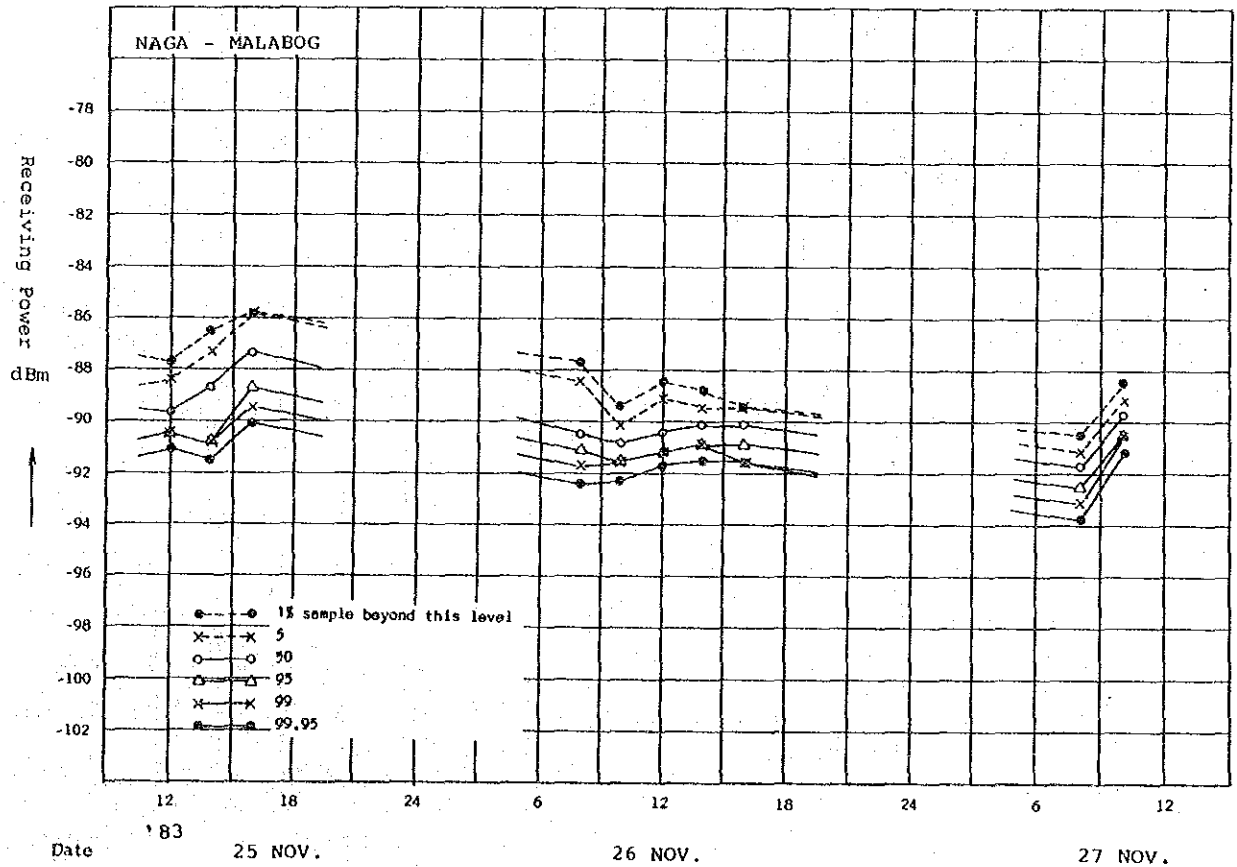


Fig.A.3 (10/32)

Fading Rise, Depth

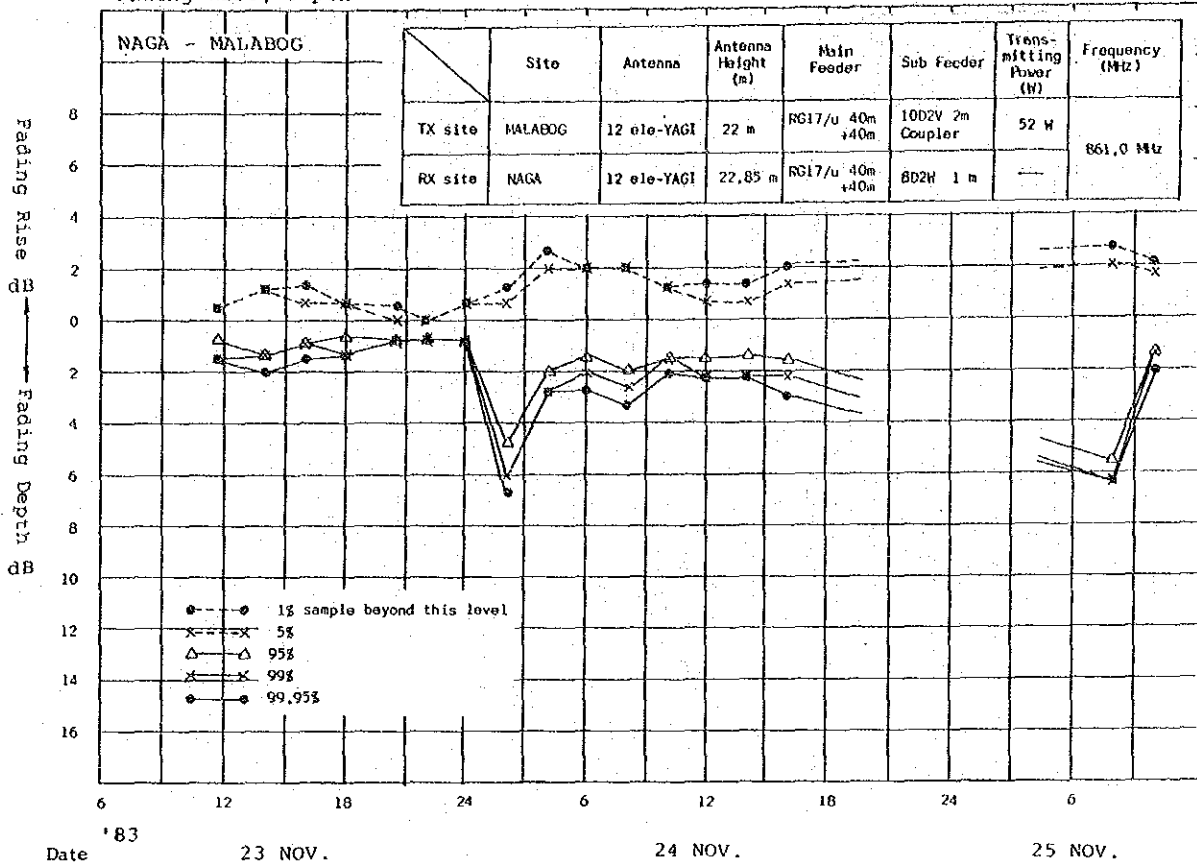


Fig.A.3 (11/32)

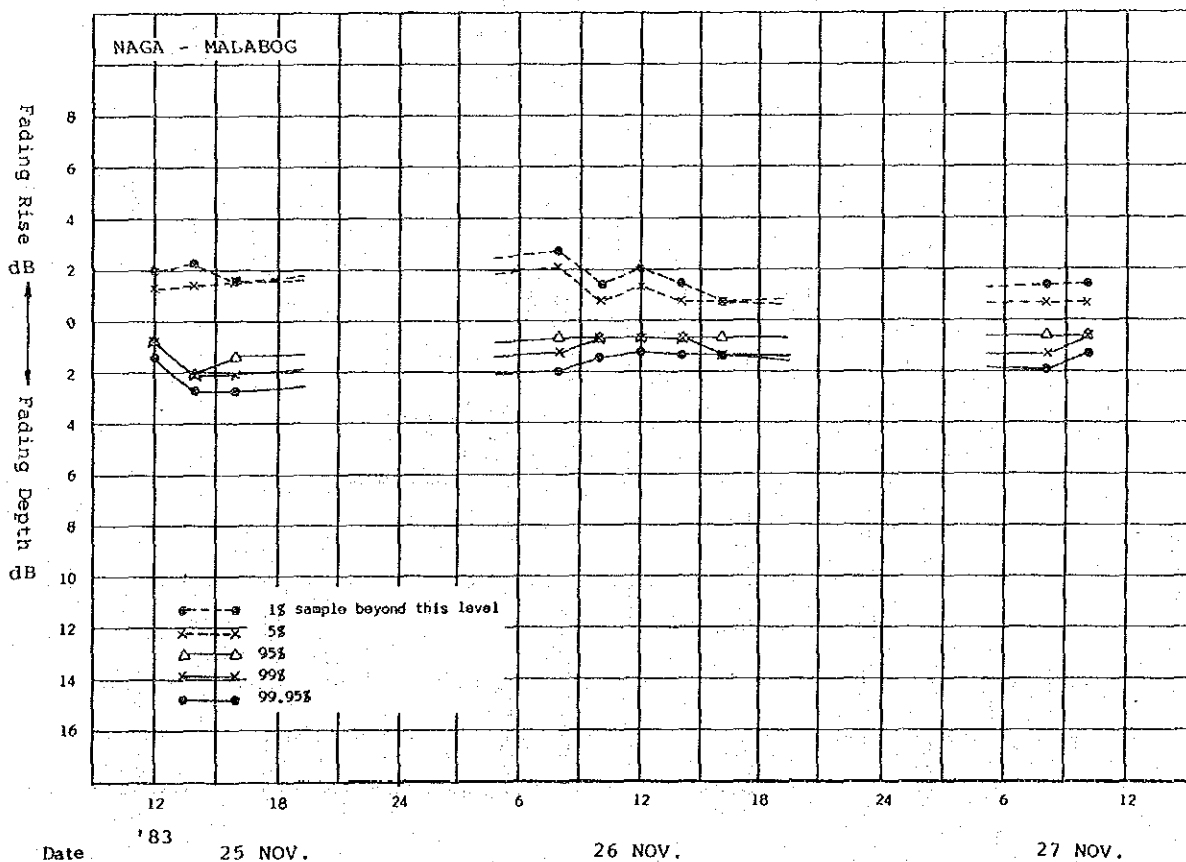


Fig.A.3 (12/32)

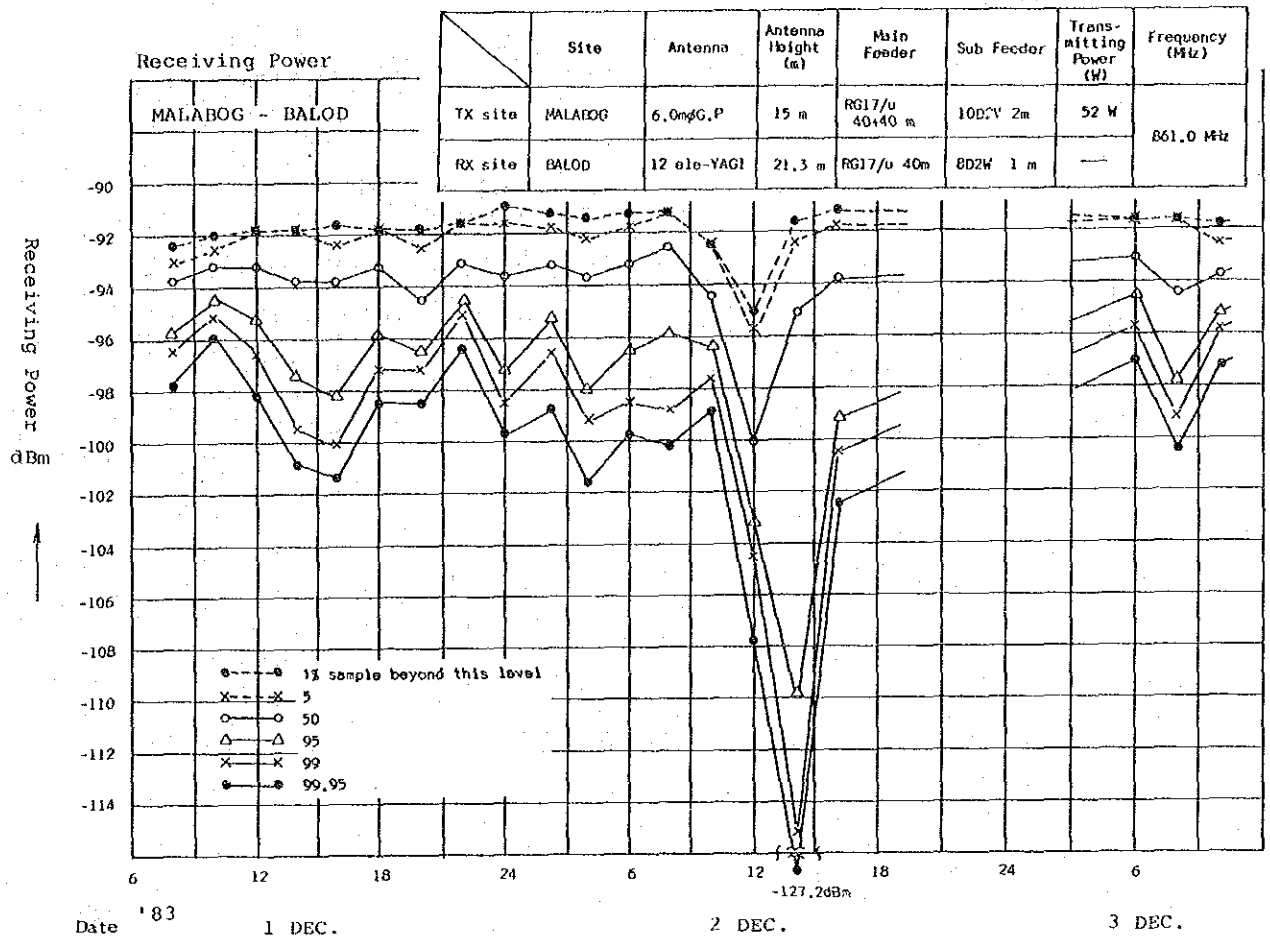


Fig.A.3 (13/32)

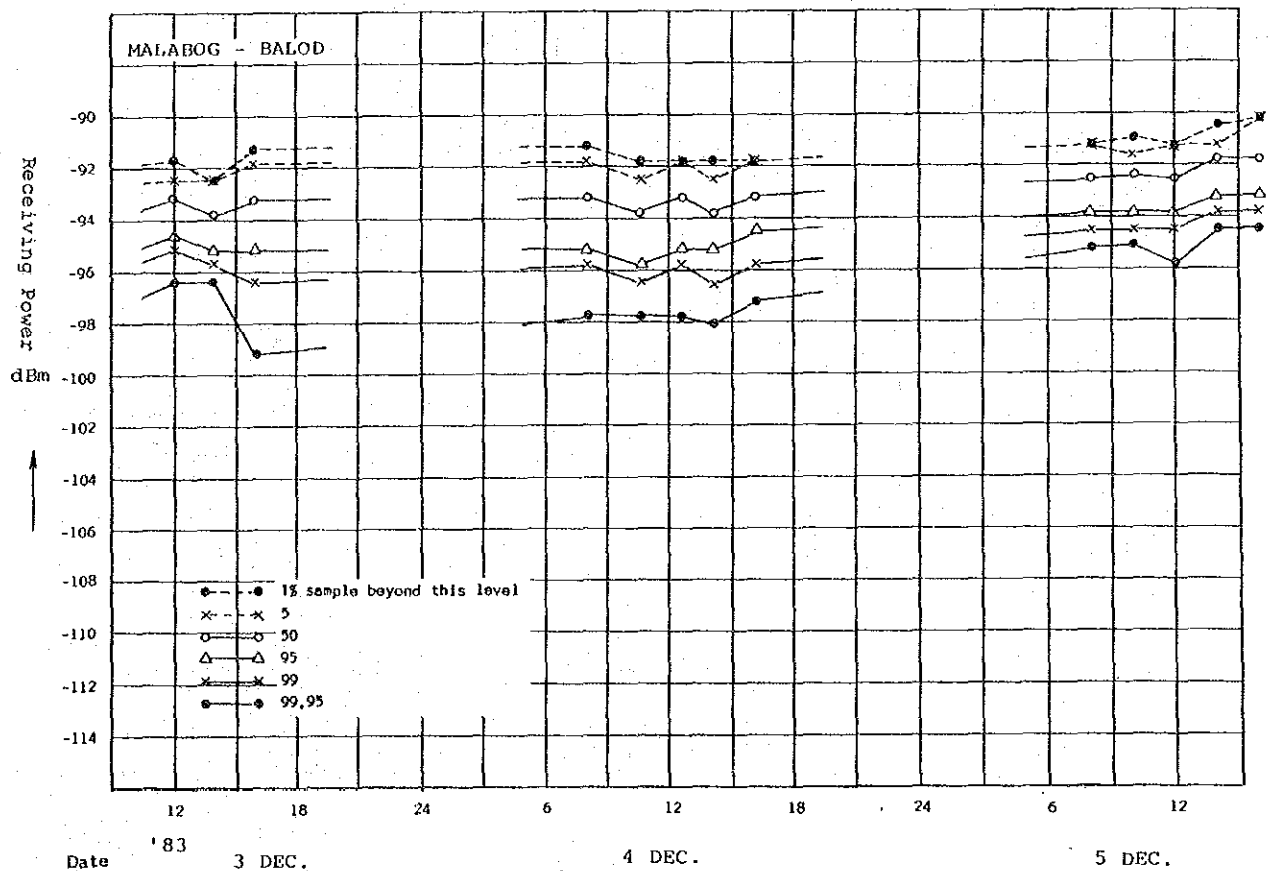


Fig.A.3 (14/32)

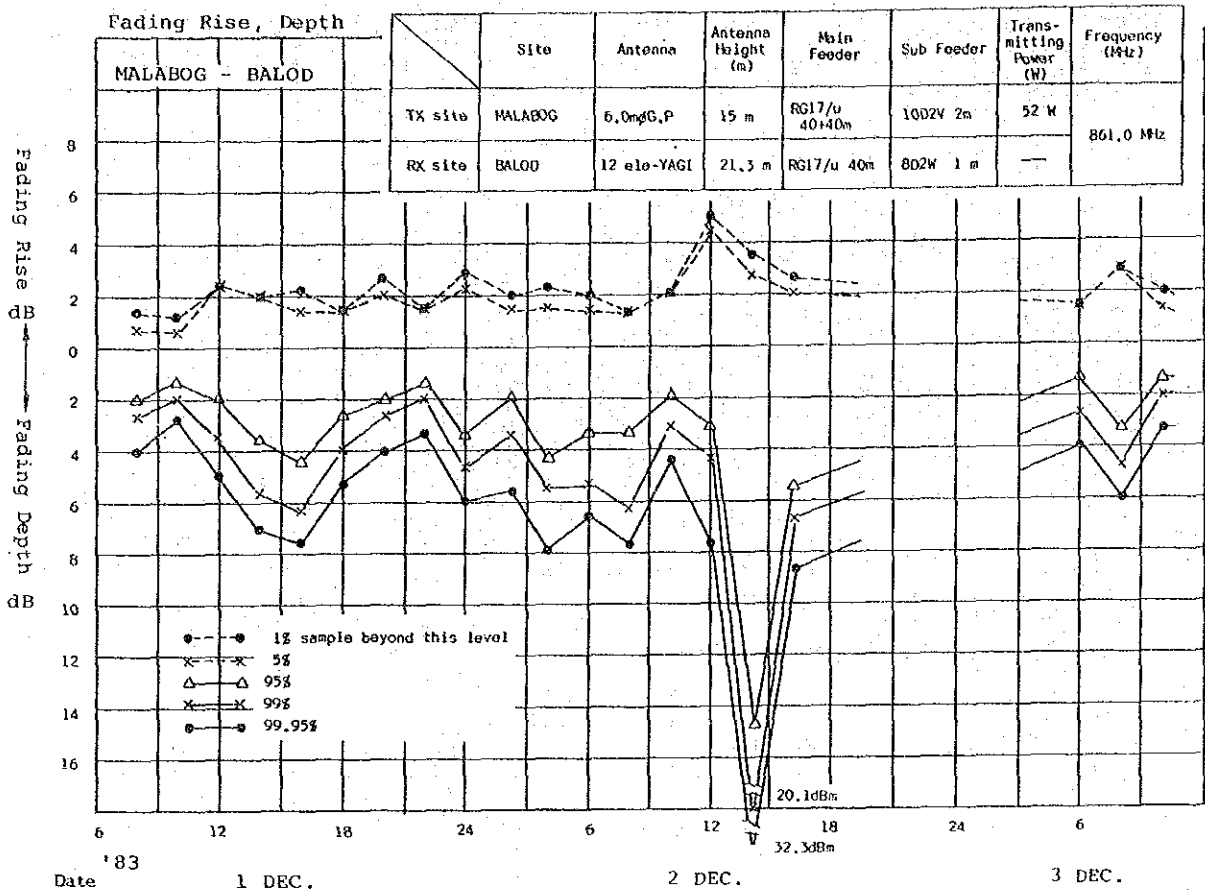


Fig.A.3 (15/32)

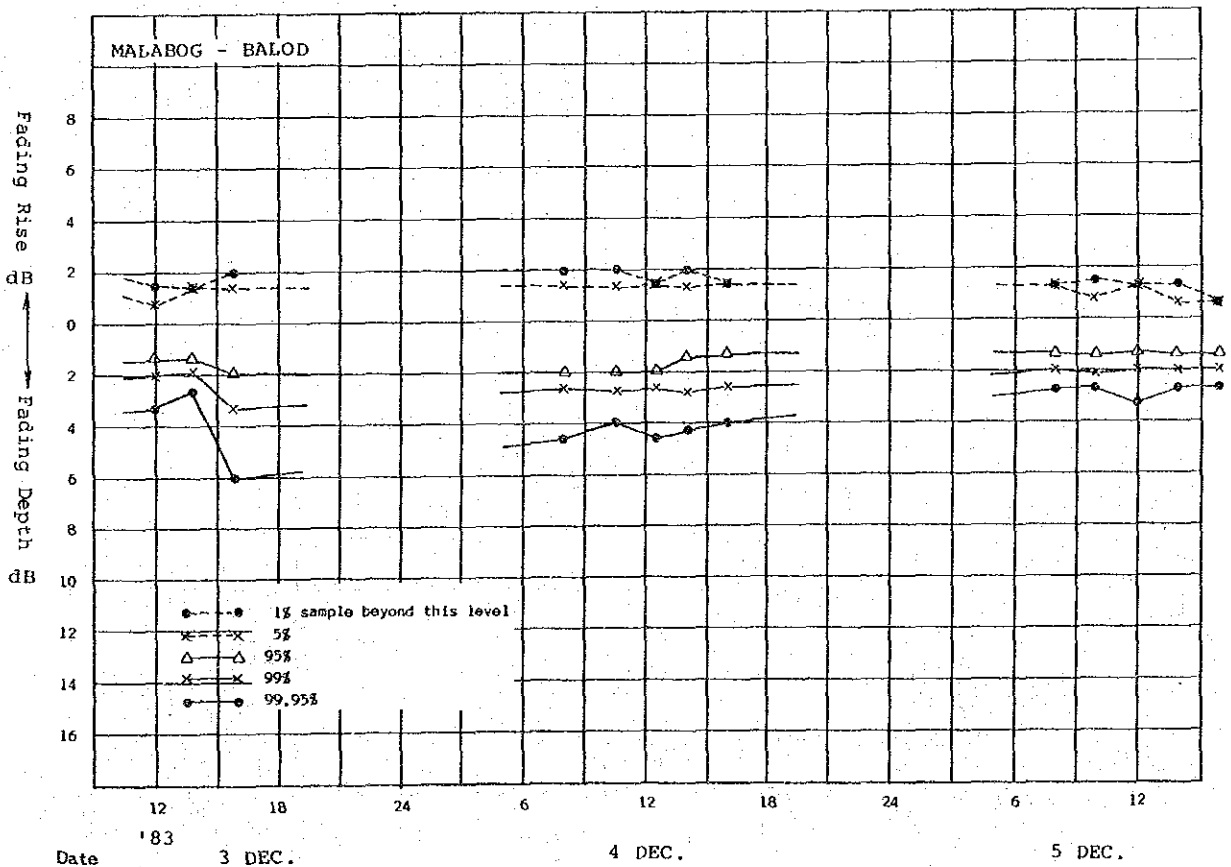


Fig.A.3 (16/32)



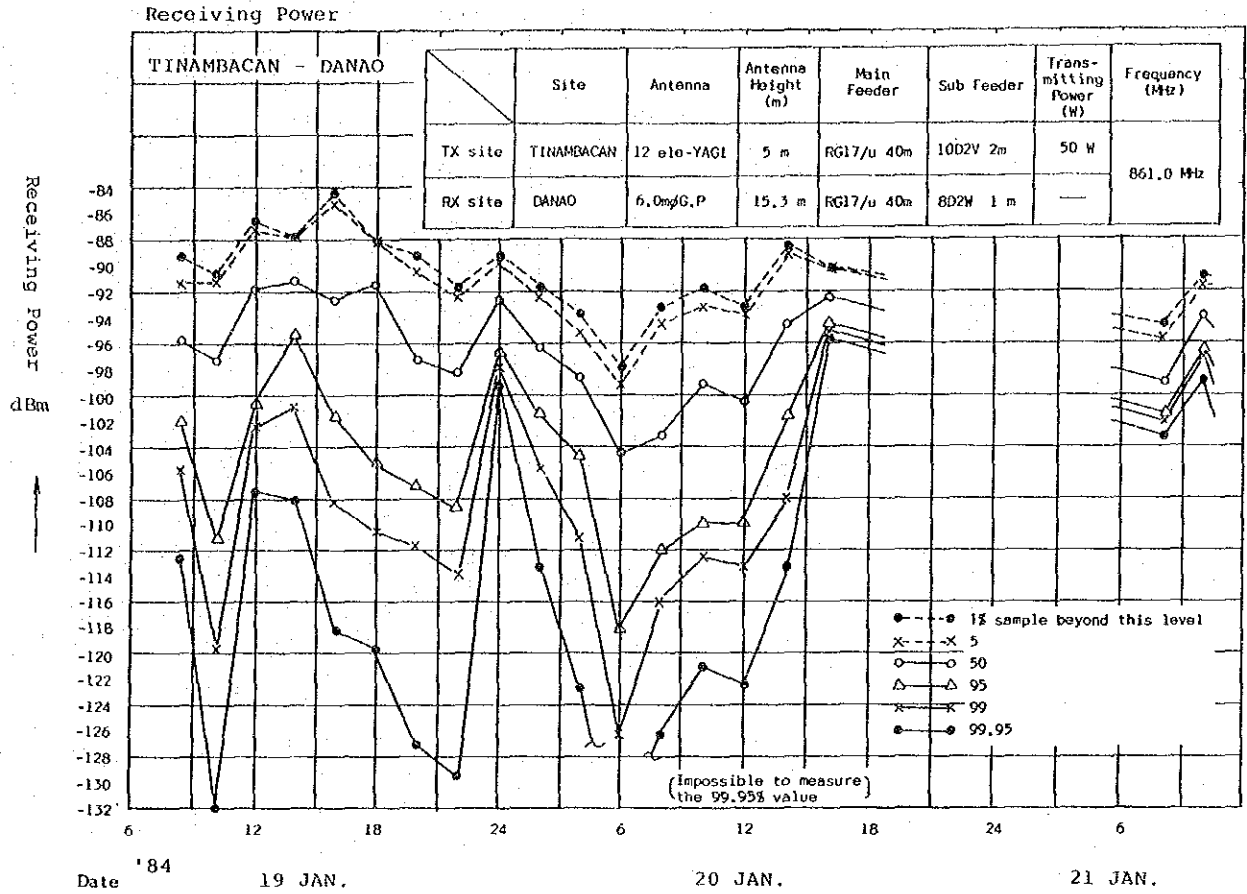


Fig.A.3 (17/32)

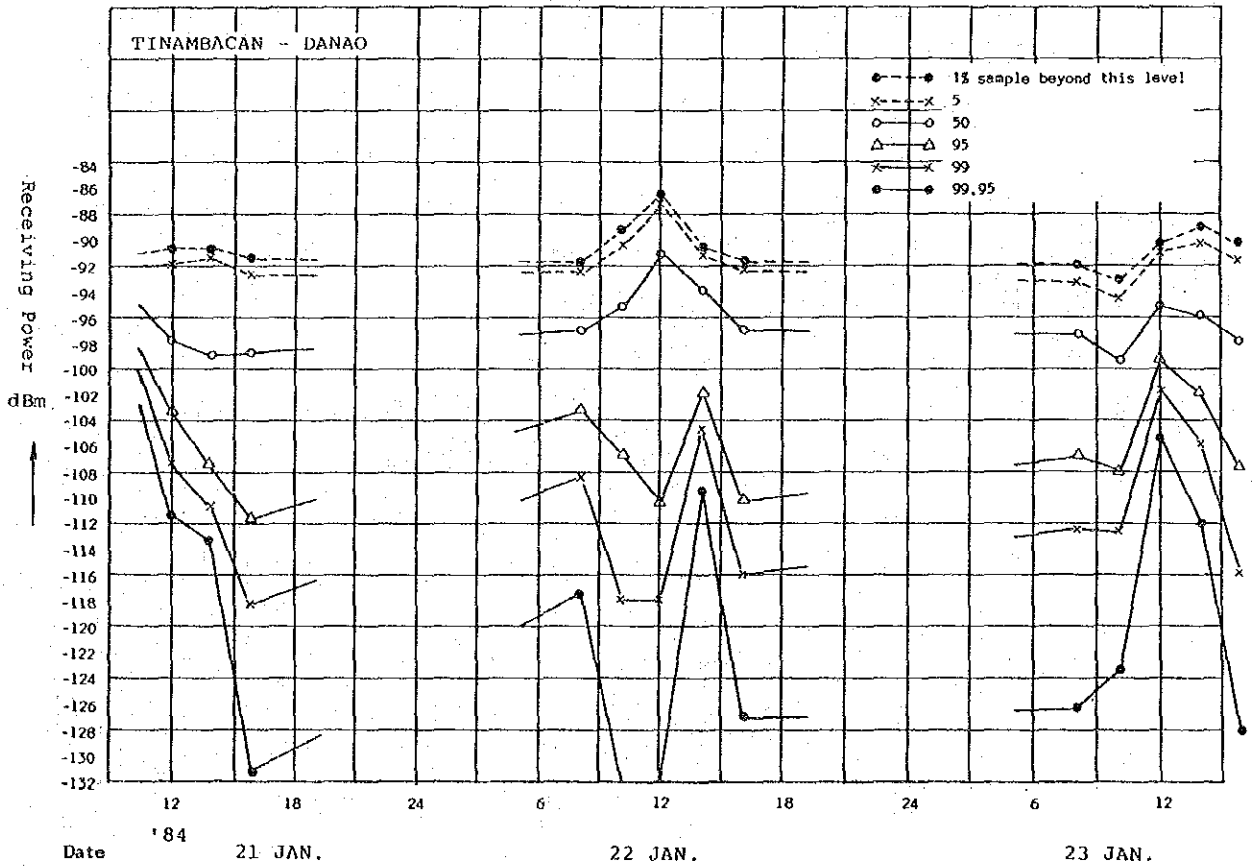


Fig.A.3 (18/32)

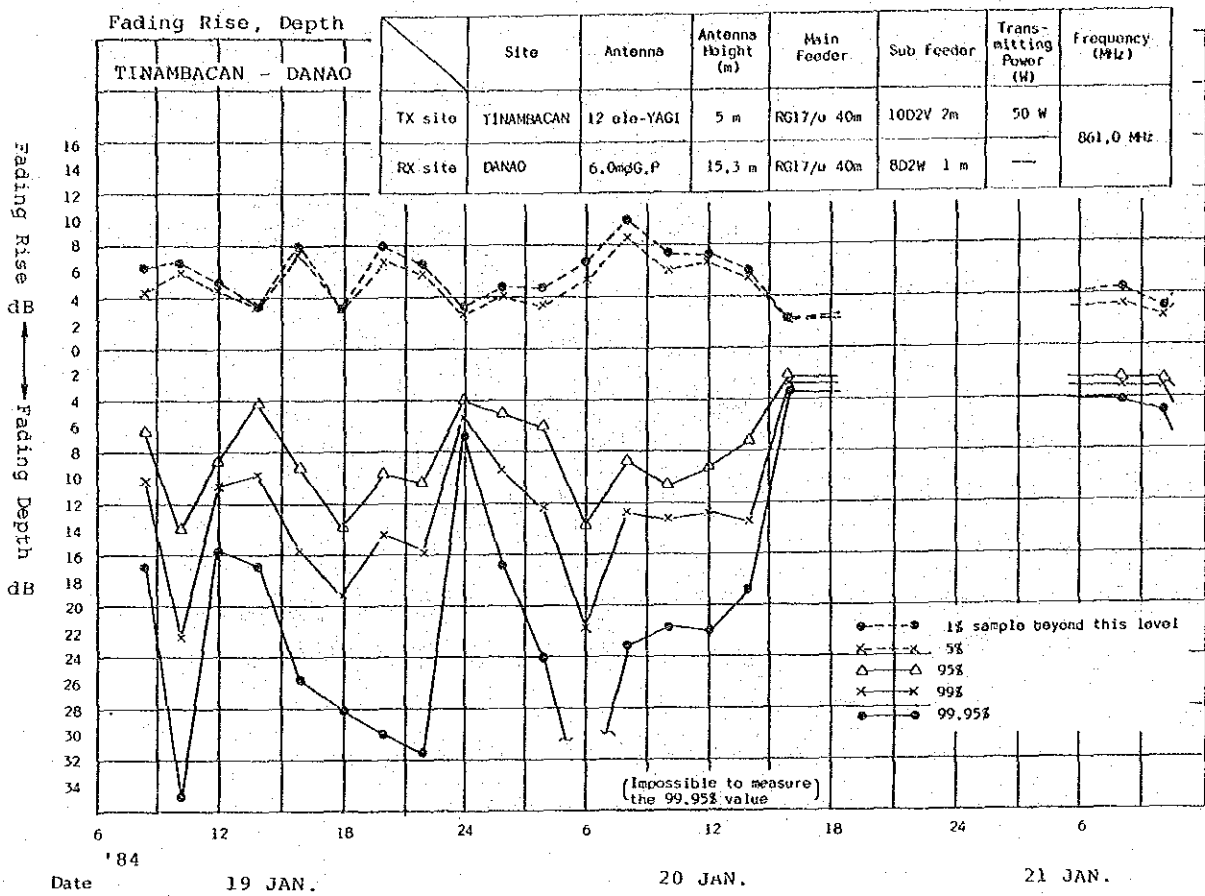


Fig.A.3 (19/32)

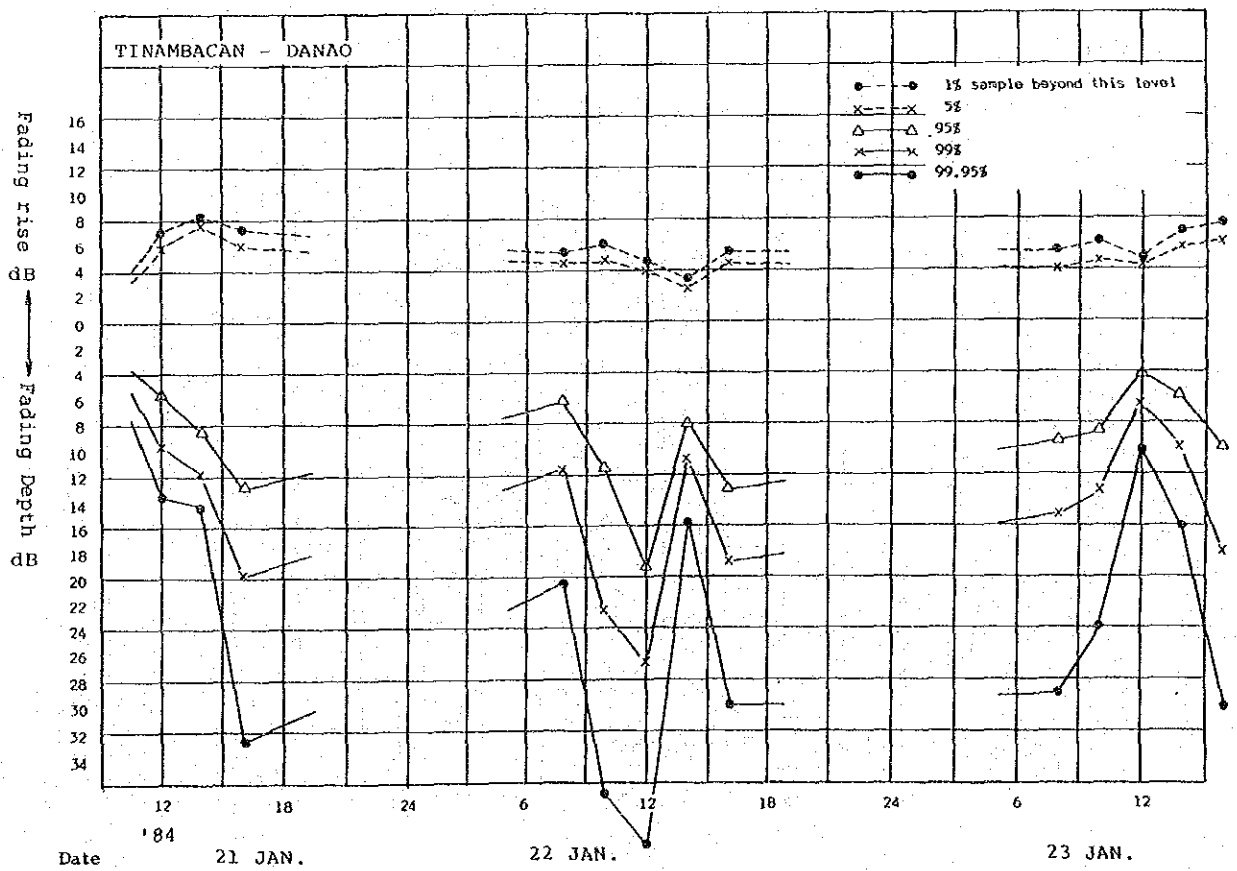


Fig.A.3 (20/32)

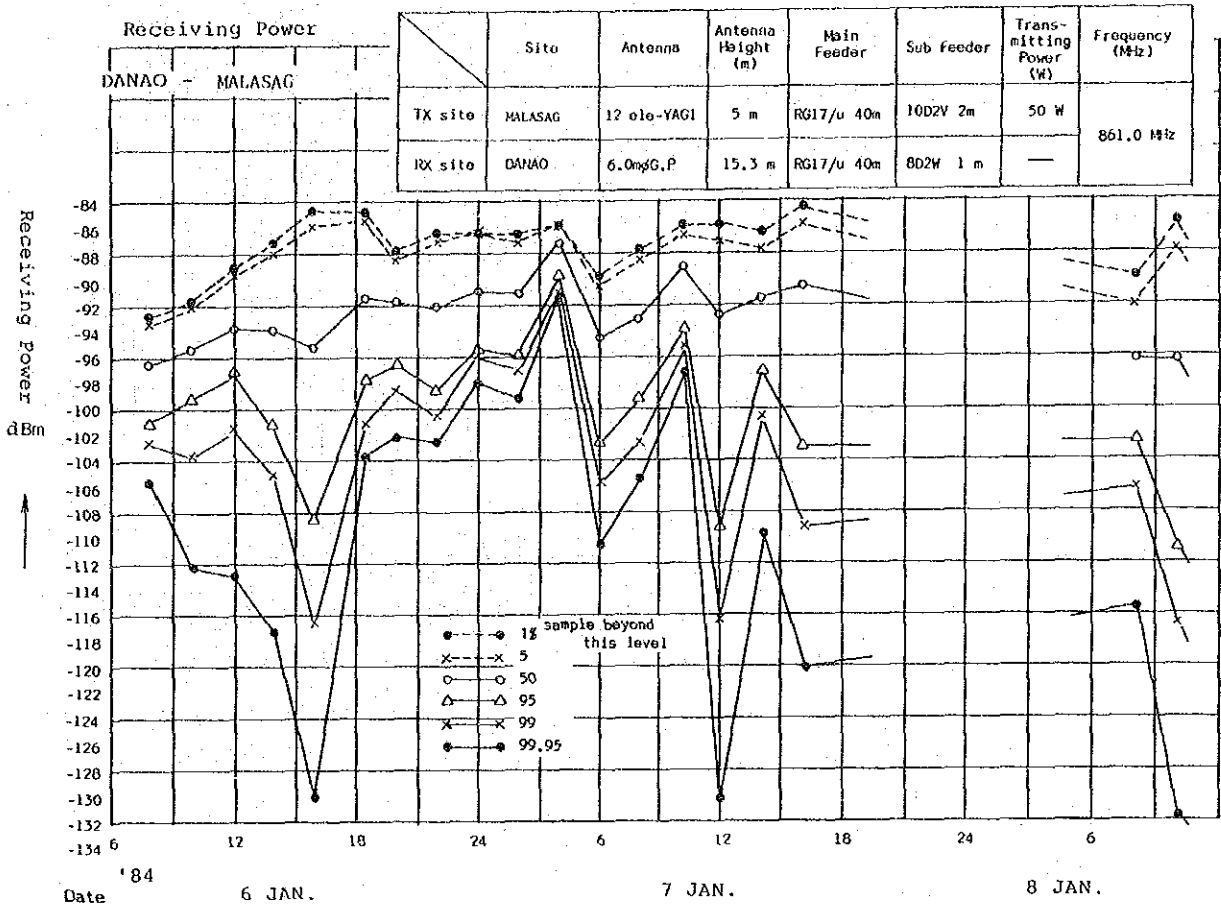


Fig.A.3 (21/32)

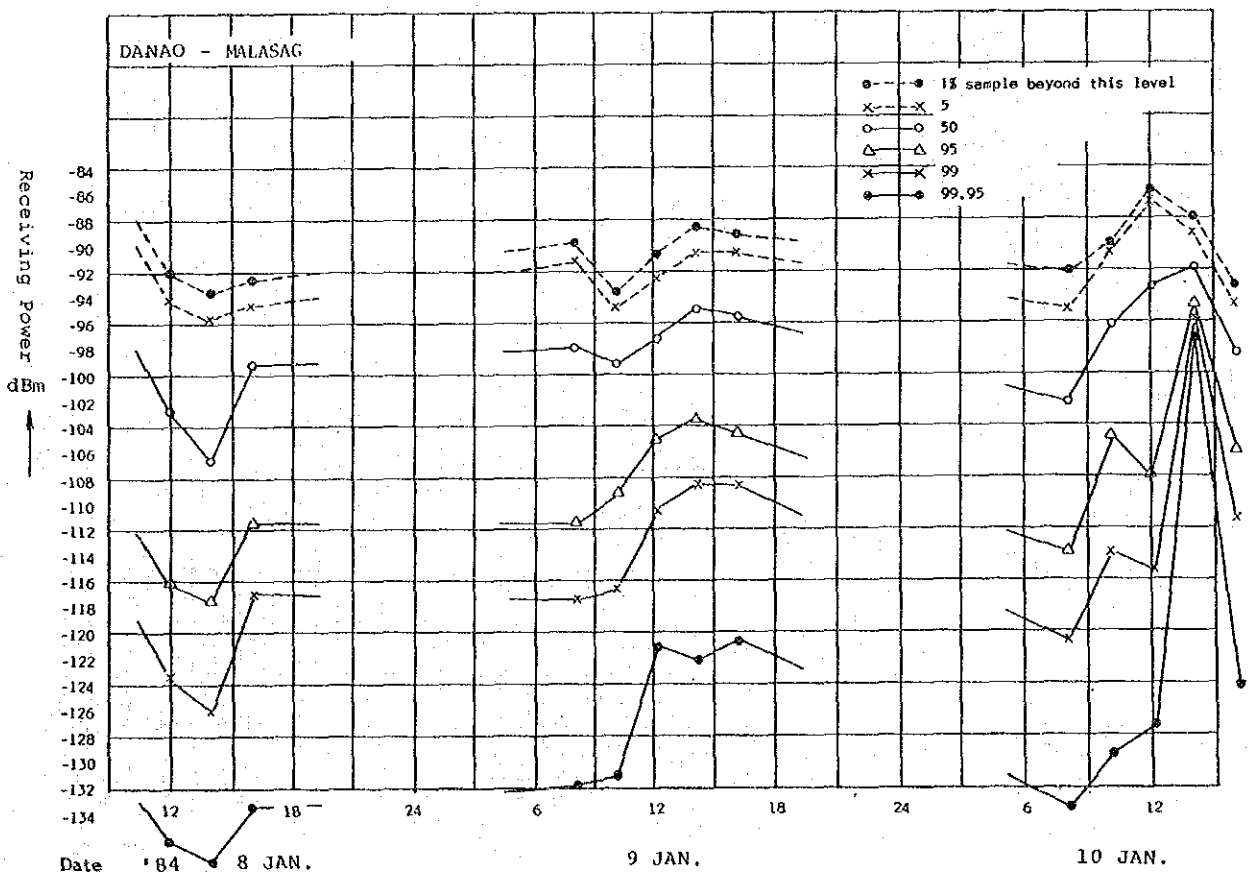


Fig.A.3 (22/32)

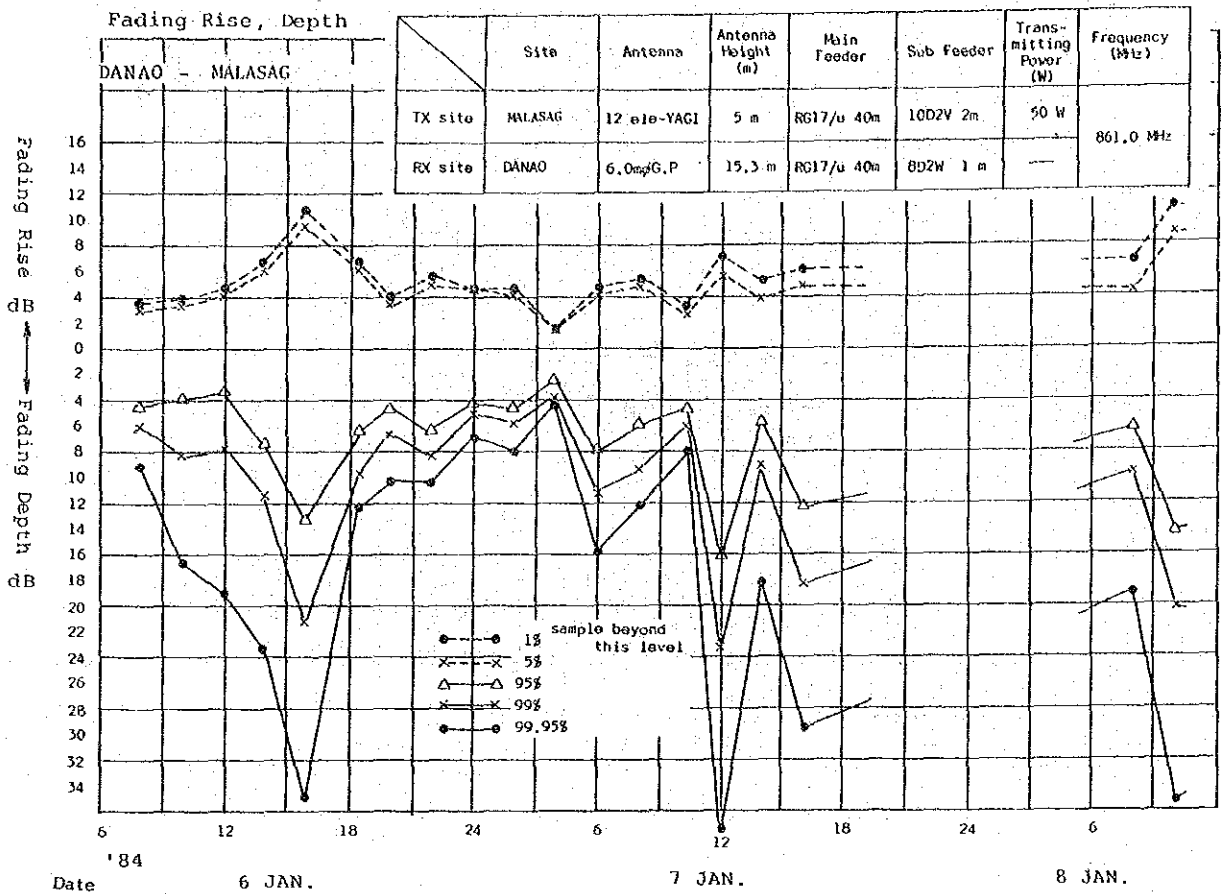


Fig.A.3( 23/32)

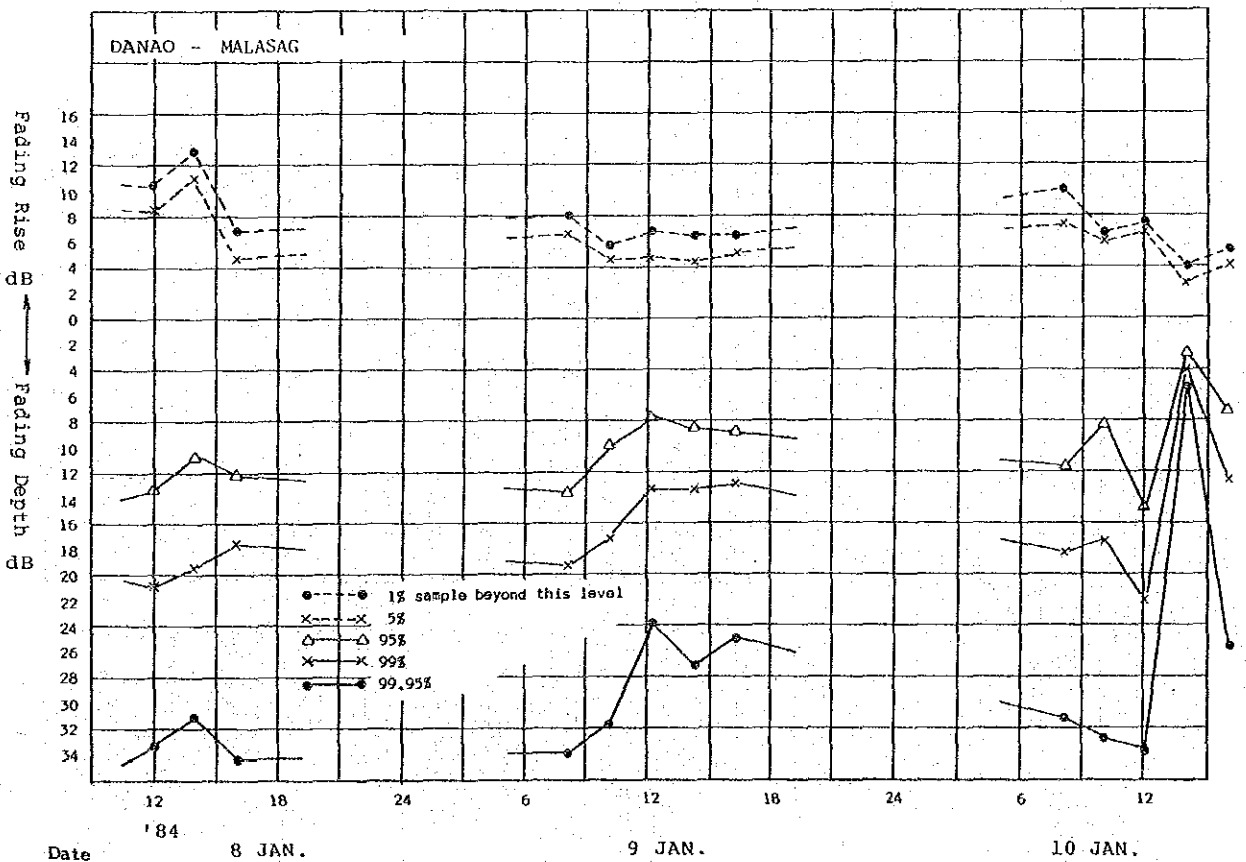


Fig.A.3 (24/32)

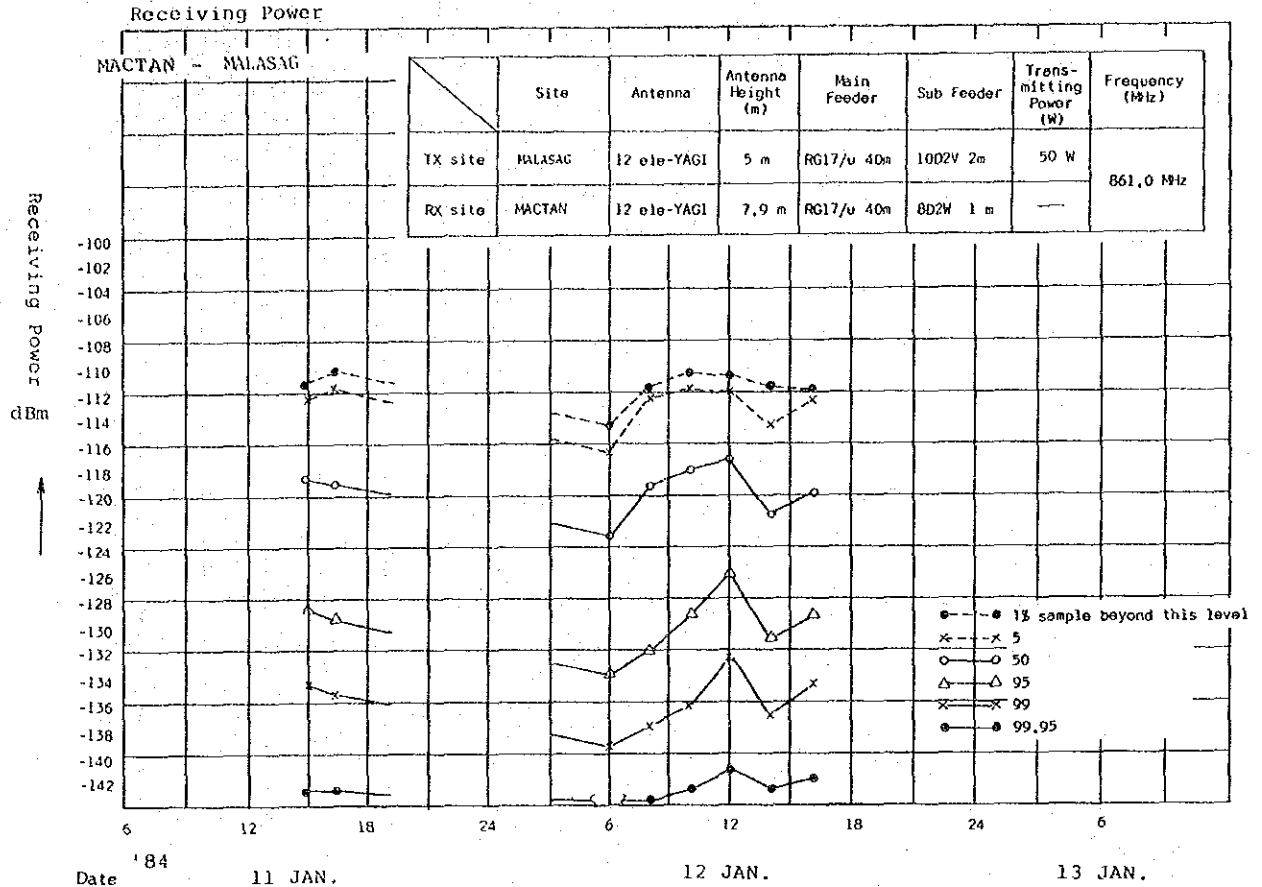


Fig.A.5 (25/32)

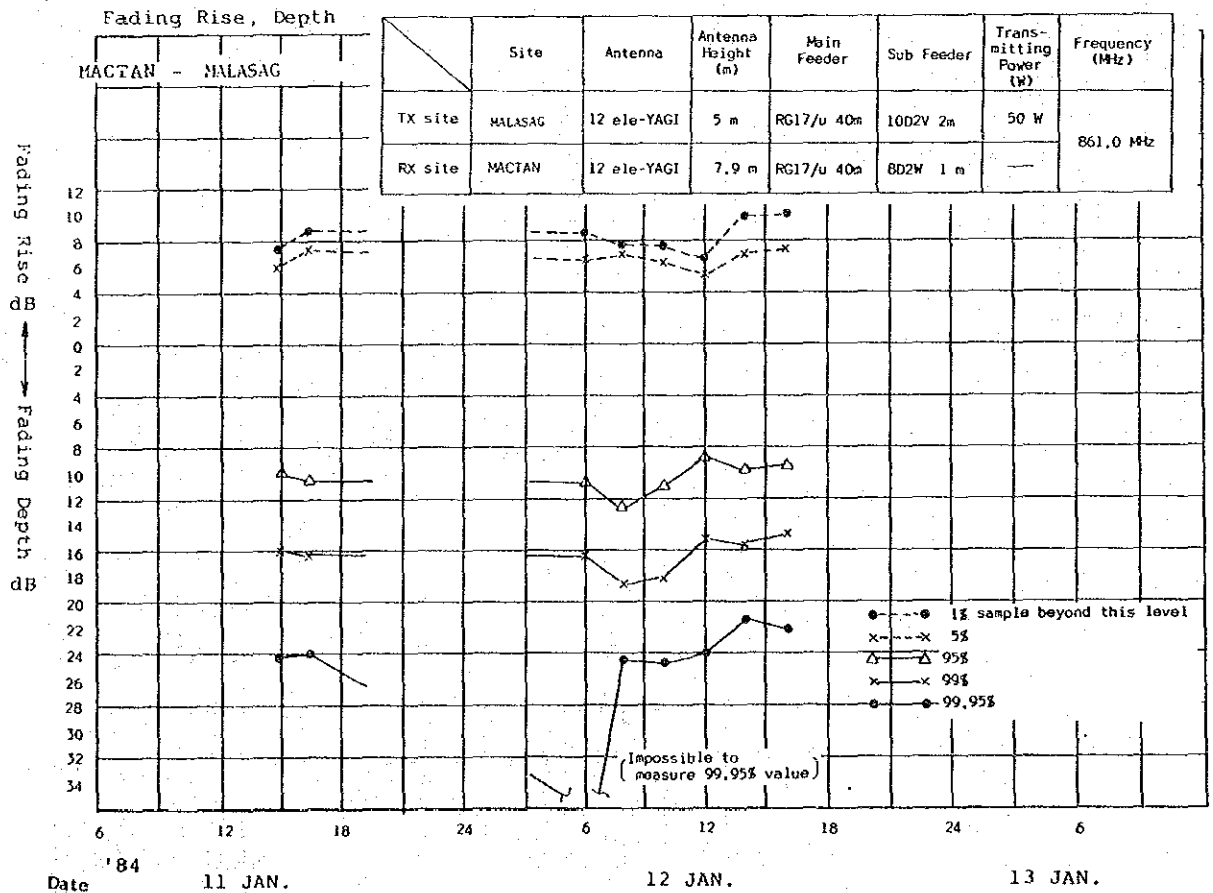


Fig.A.3 (26/32)

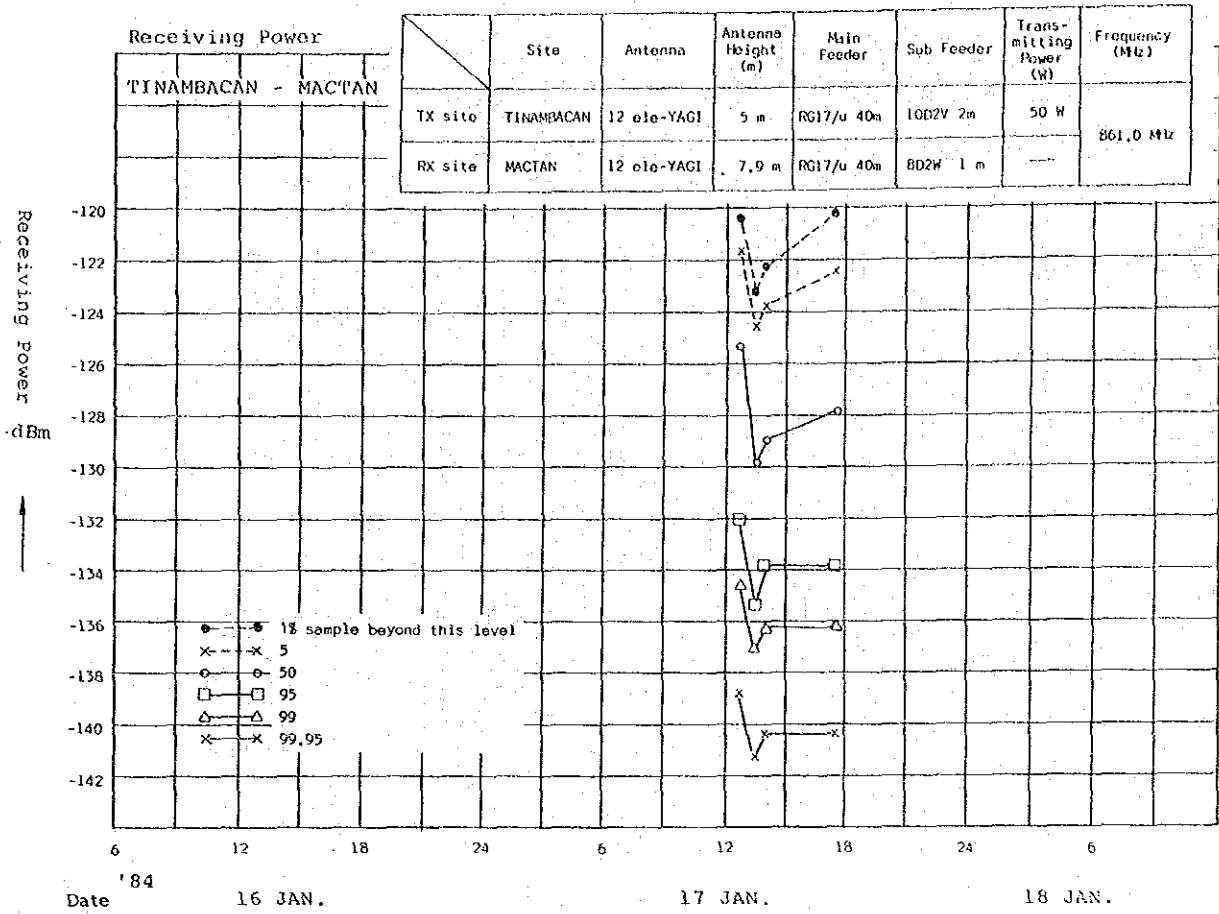


Fig.A.3 ( 27/32)

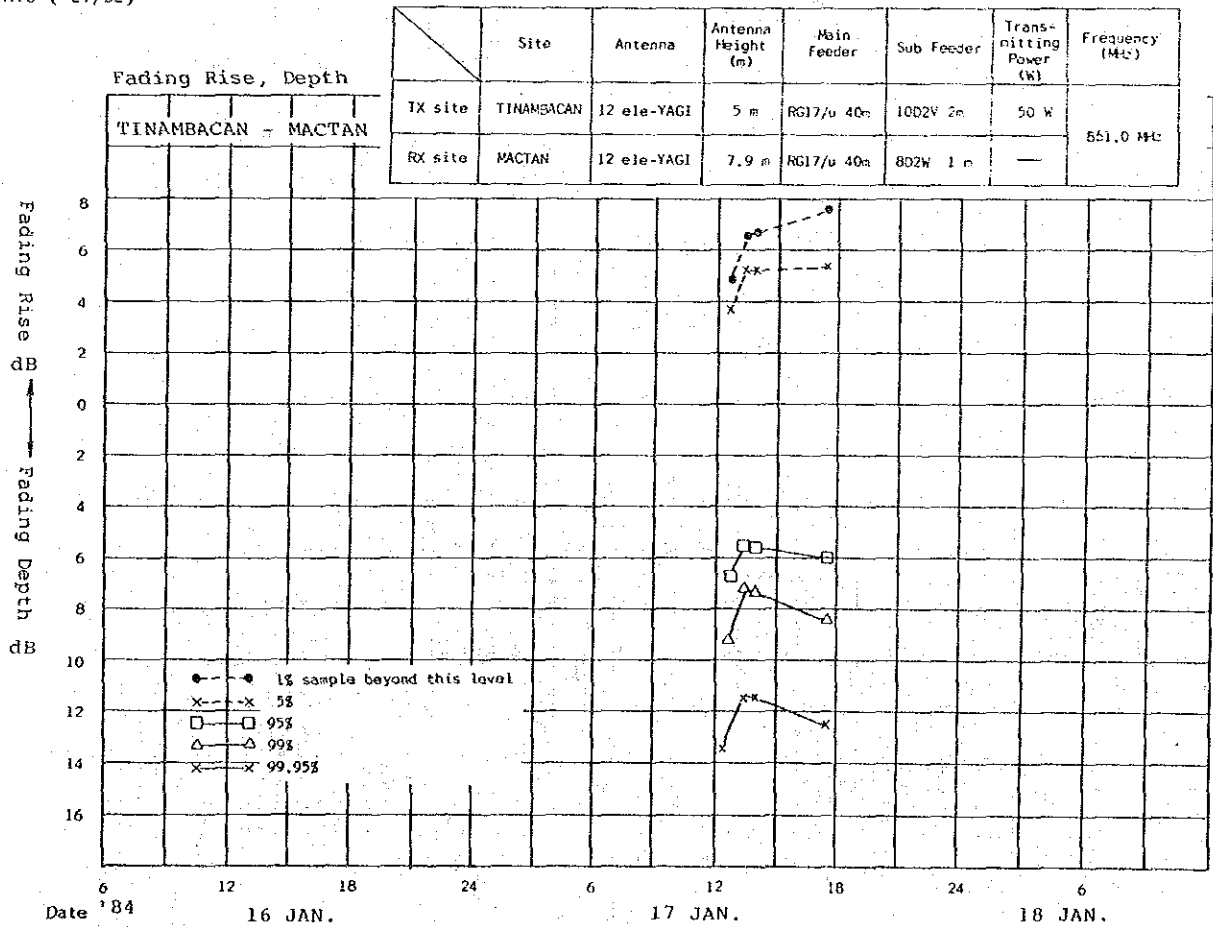


Fig.A.5 (28/32)

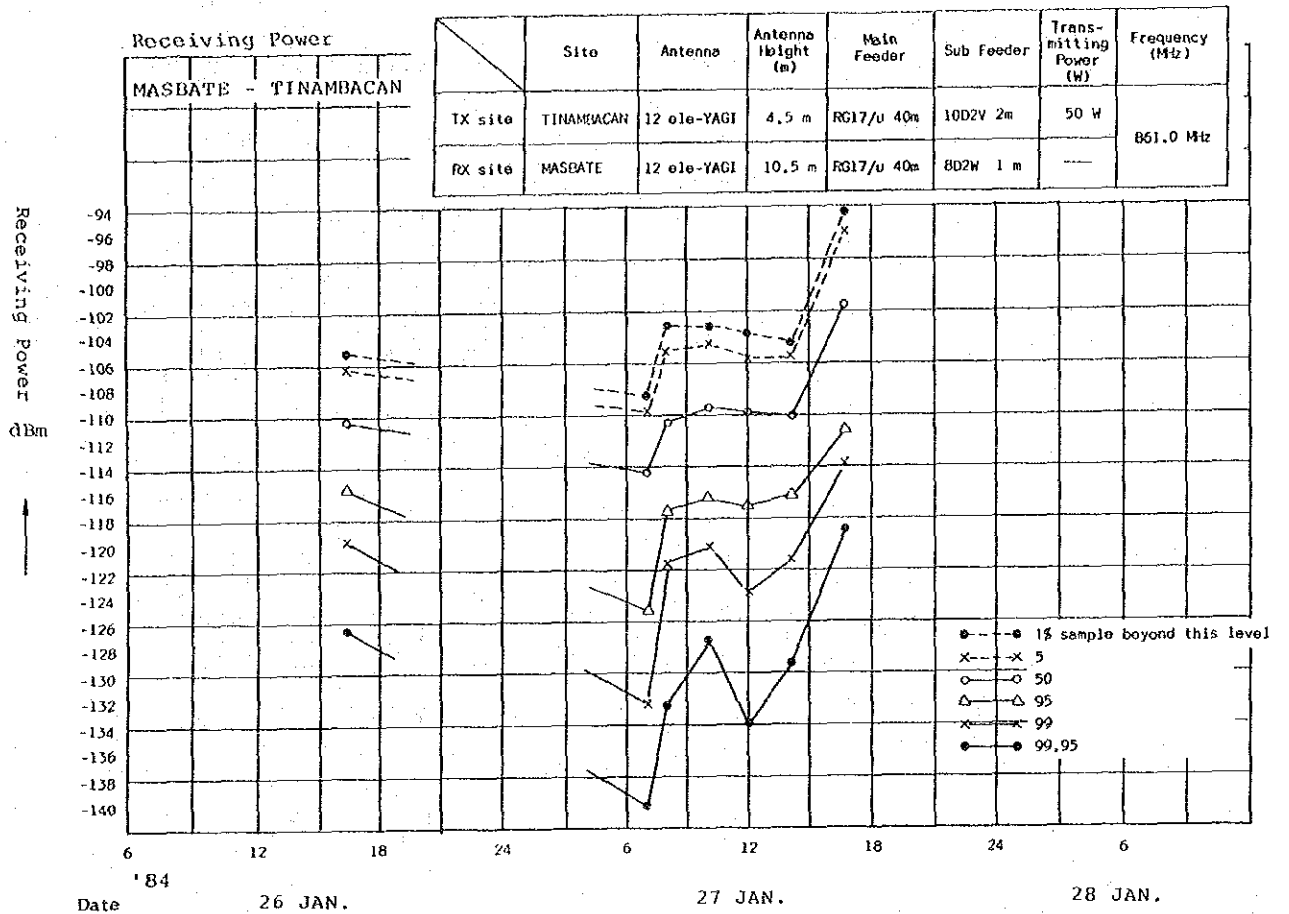


Fig.A.3 (29/32)

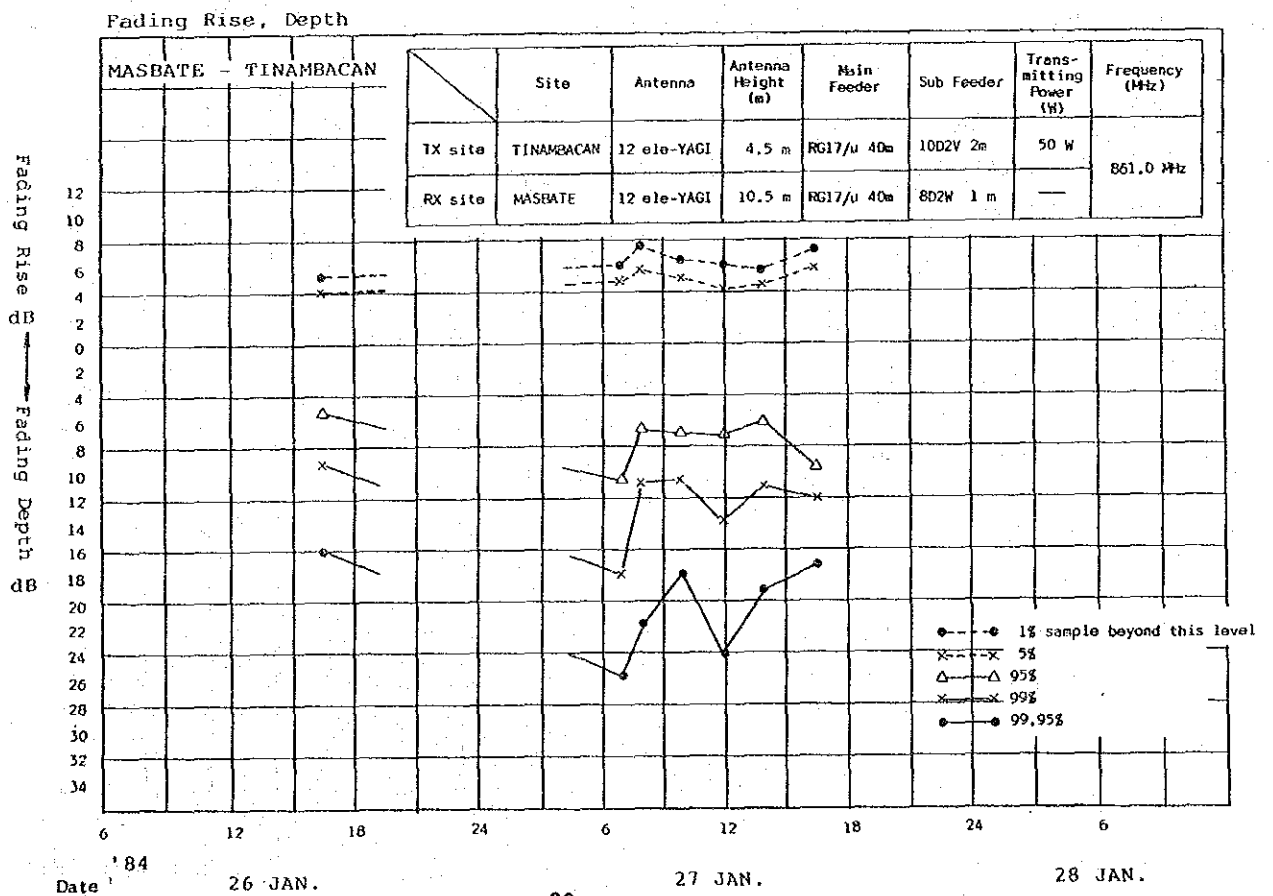


Fig.A.3 (30/32)

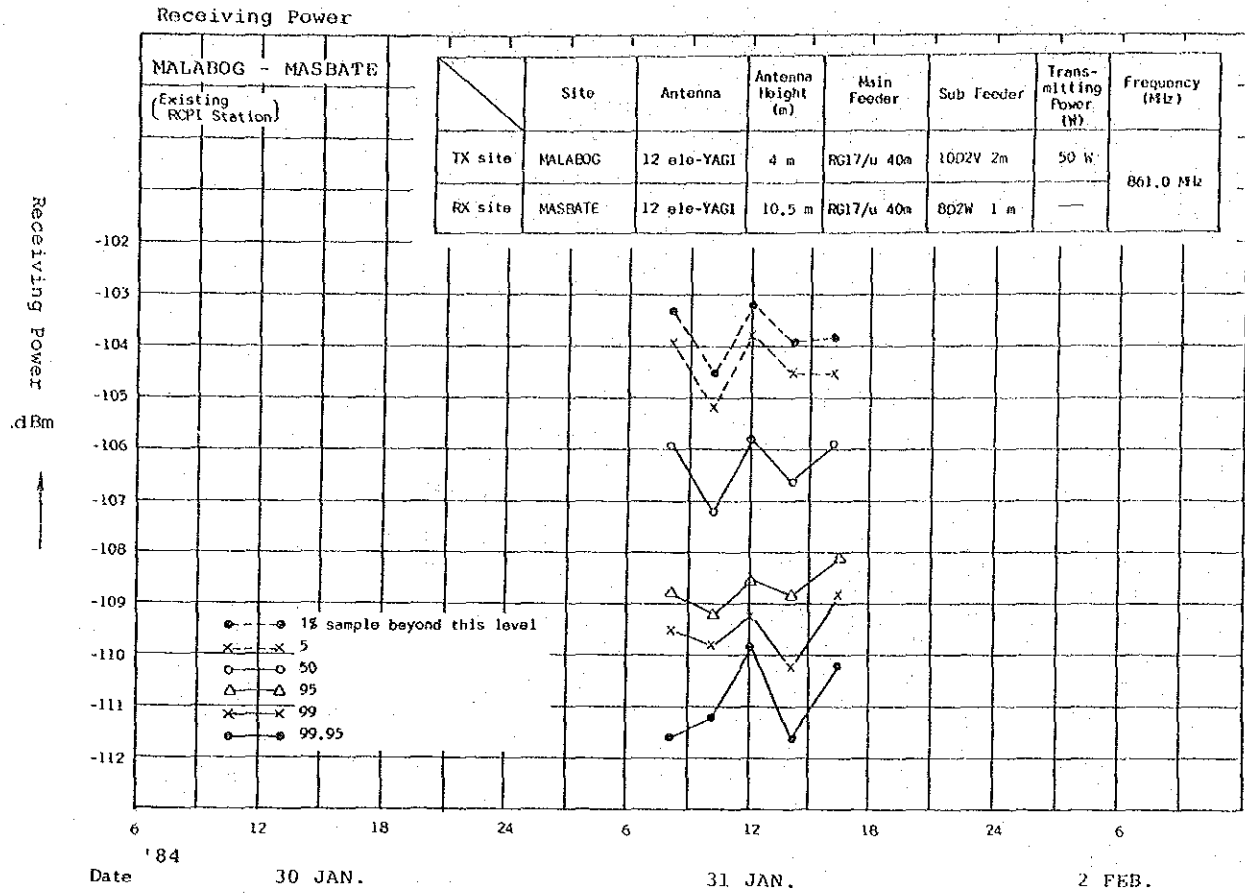


Fig.A.3 (31/32)

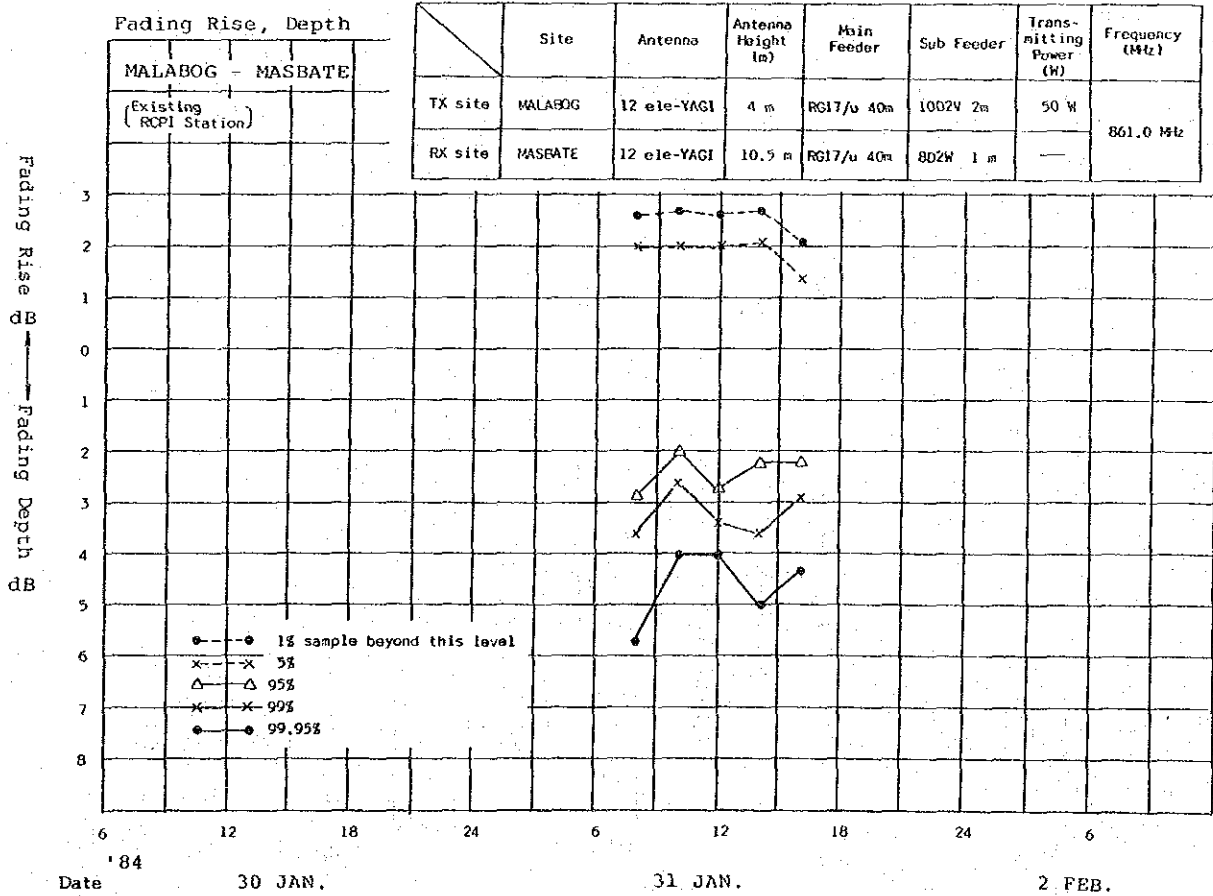


Fig.A.3 (32/32)



Relation Between Receiving Power Probability

TANAY - GAPAS

Date '83 Nov. 1

Starting Time 13:21

Observing Period 90 min.

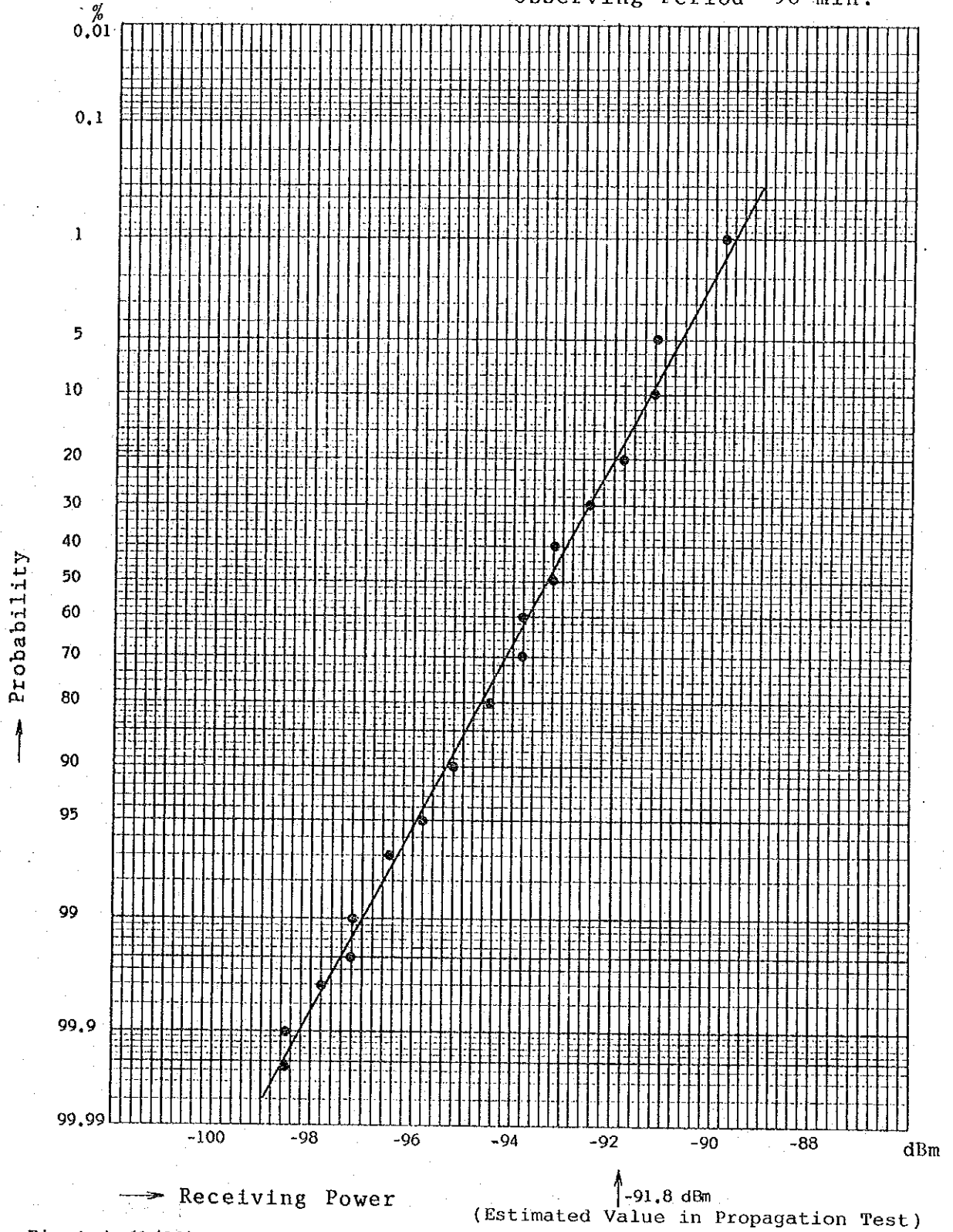


Fig.A.4 (1/22)

Relation Between Receiving Power Probability

TANAY - GAPAS

Date

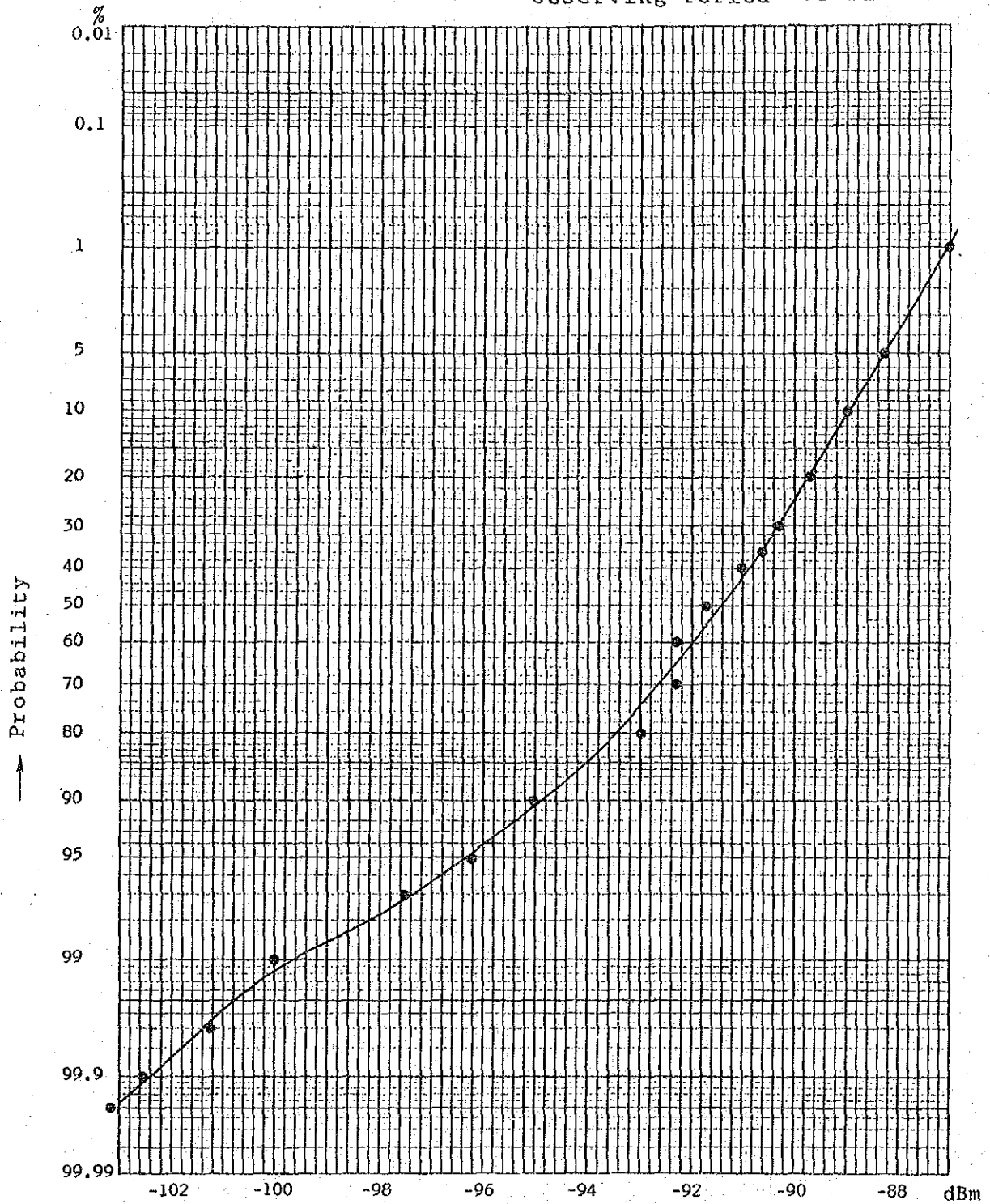
'83 Nov. 2

Starting Time

10:17

Observing Period

75 min.



→ Receiving Power

↑ -91.8 dBm  
(Estimated Value in Propagation Test)

Fig.A.4 (2/22)

Relation Between Receiving Power Probability

TANAY - GAPAS

Date

'83 Nov. 4

Starting Time

10:01

Observing Period

90 min.

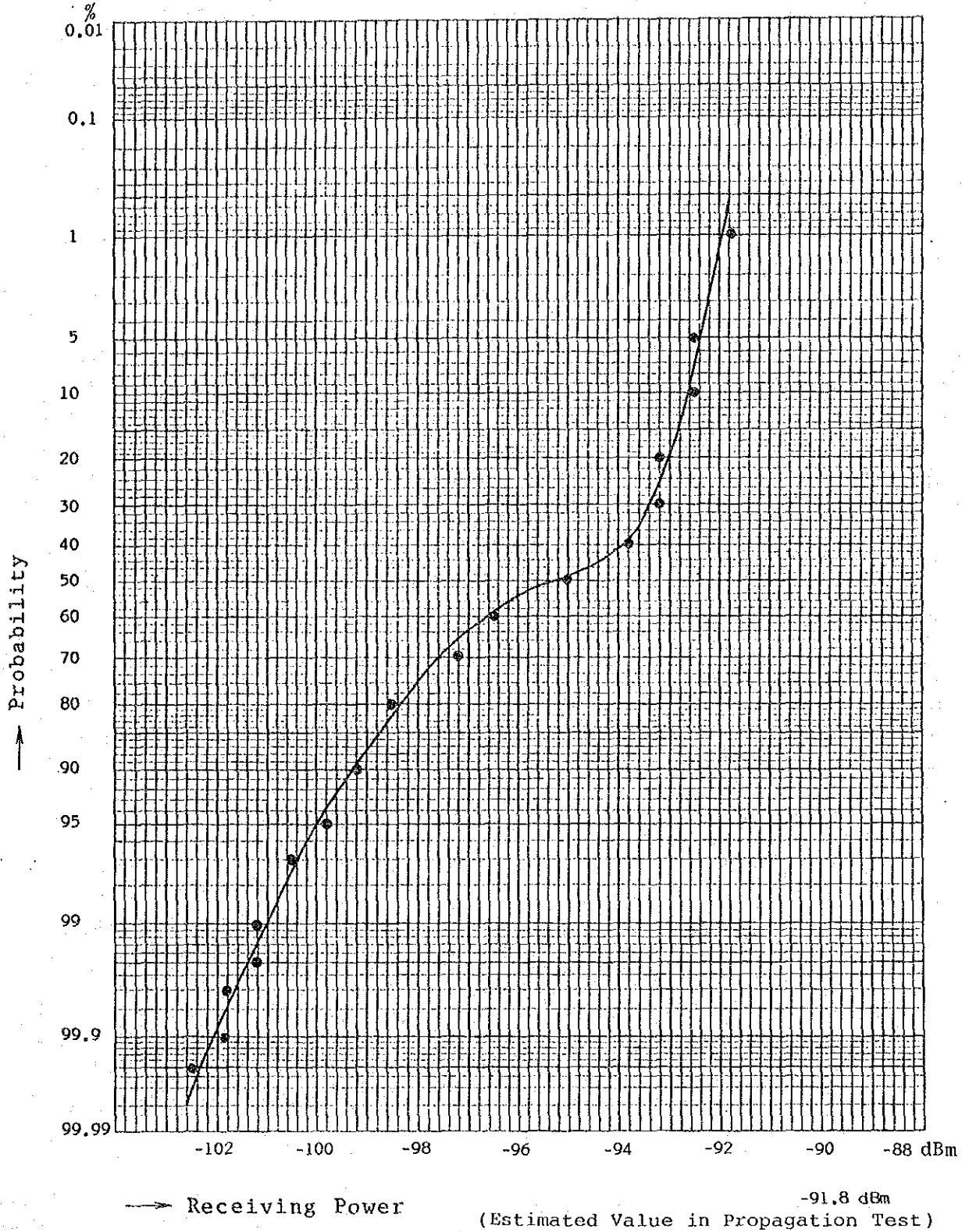


Fig.A.4 (3/22)

Relation Between Receiving Power Probability

GAPAS - NAGA

Date

'83 Nov. 10

Starting Time

8:02

Observing Period

90 min.

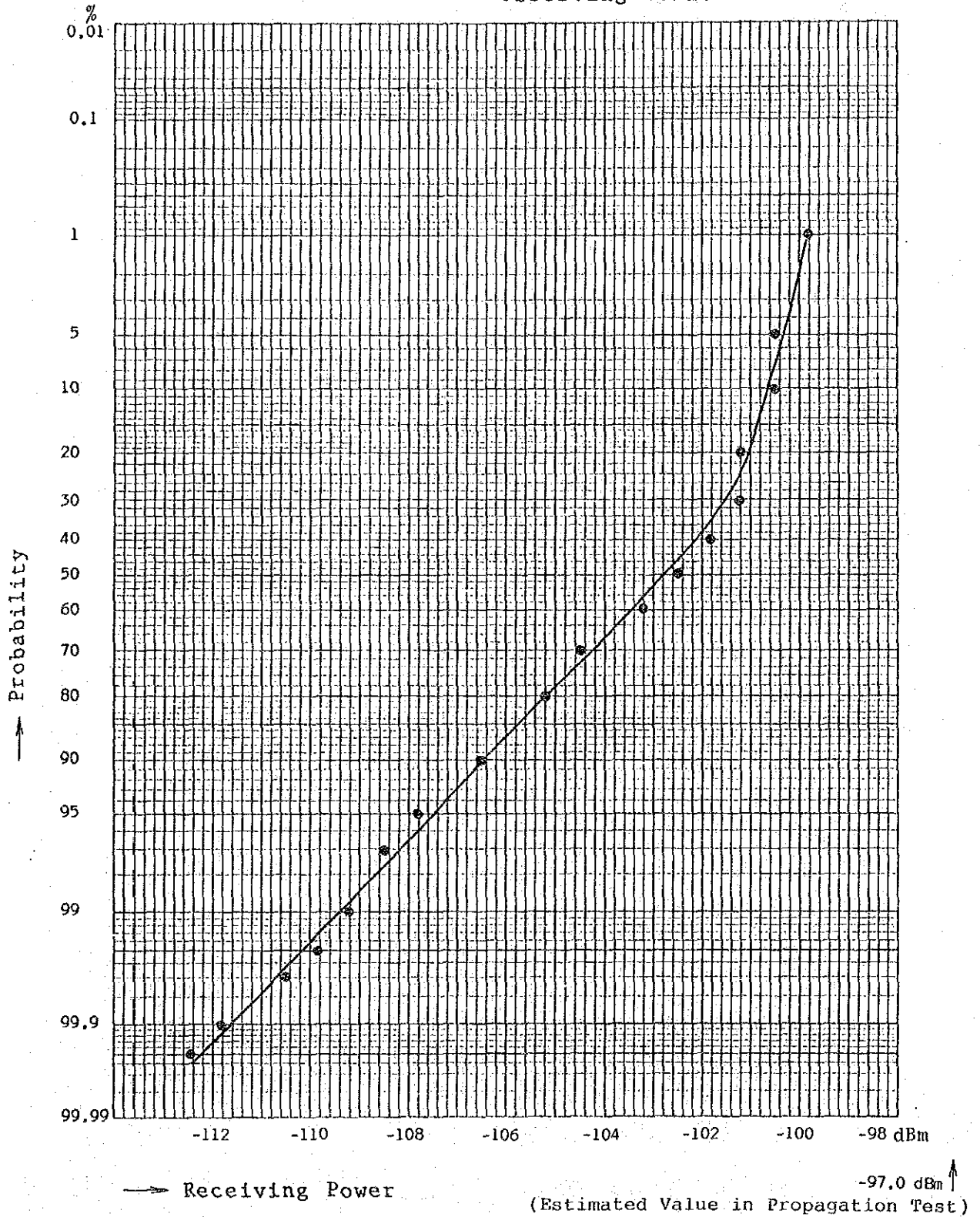


Fig.A.4 (4/22)

Relation Between Receiving Power Probability

GAPAS -- NAGA

Date

'83 Nov. 10

Starting Time

12:00

Observing Period

90 min.

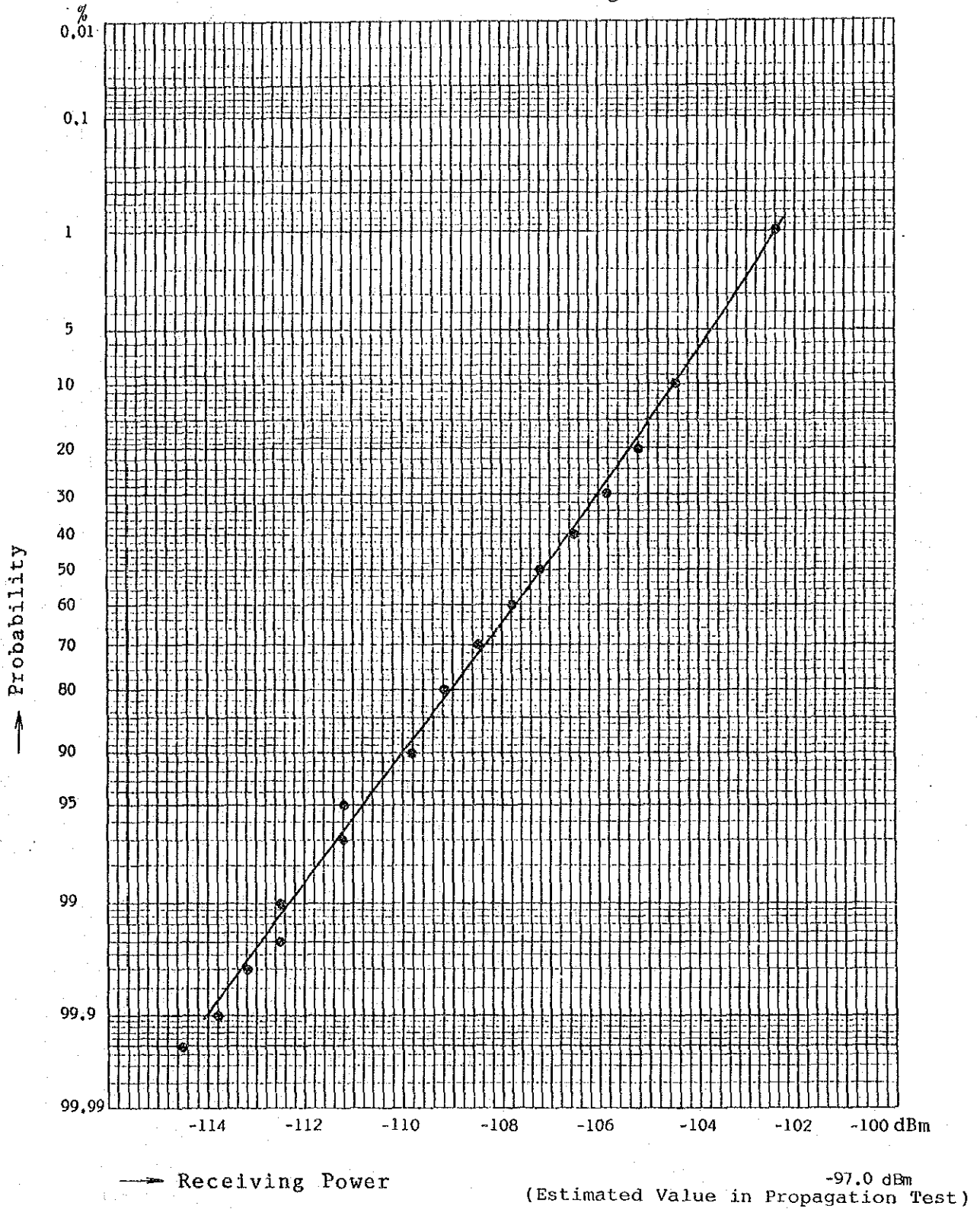


Fig.A.4 ( 5/22)

Relation Between Receiving Power Probability

GAPAS - NAGA

Date '83 Nov. 13

Starting Time 10:00

Observing Period 90 min.

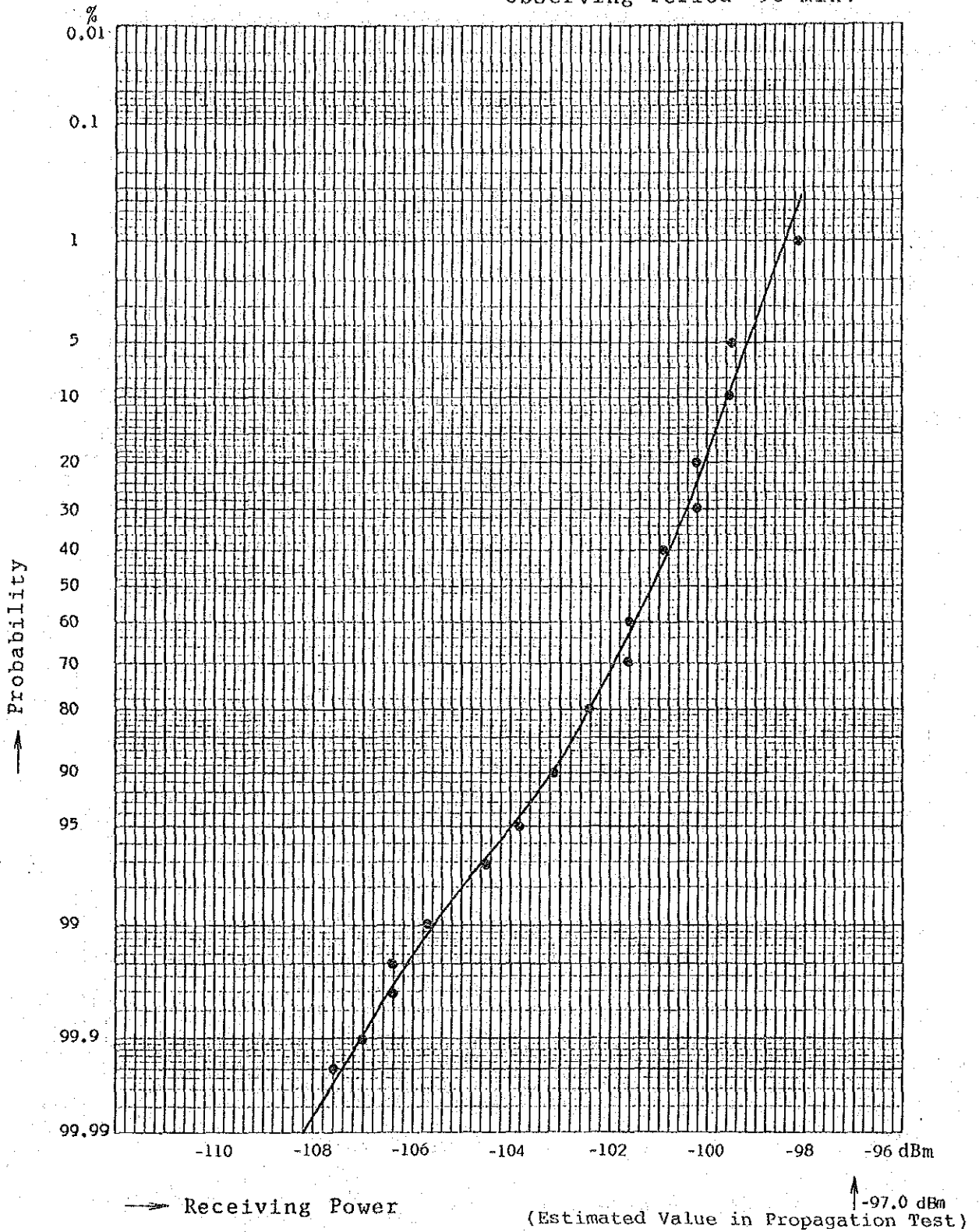


Fig. A.4 (6/22)

Relation Between Receiving Power Probability

NAGA - MALABOG

Date '83 Nov. 23

Starting Time 14:00

Observing Period 90 min.

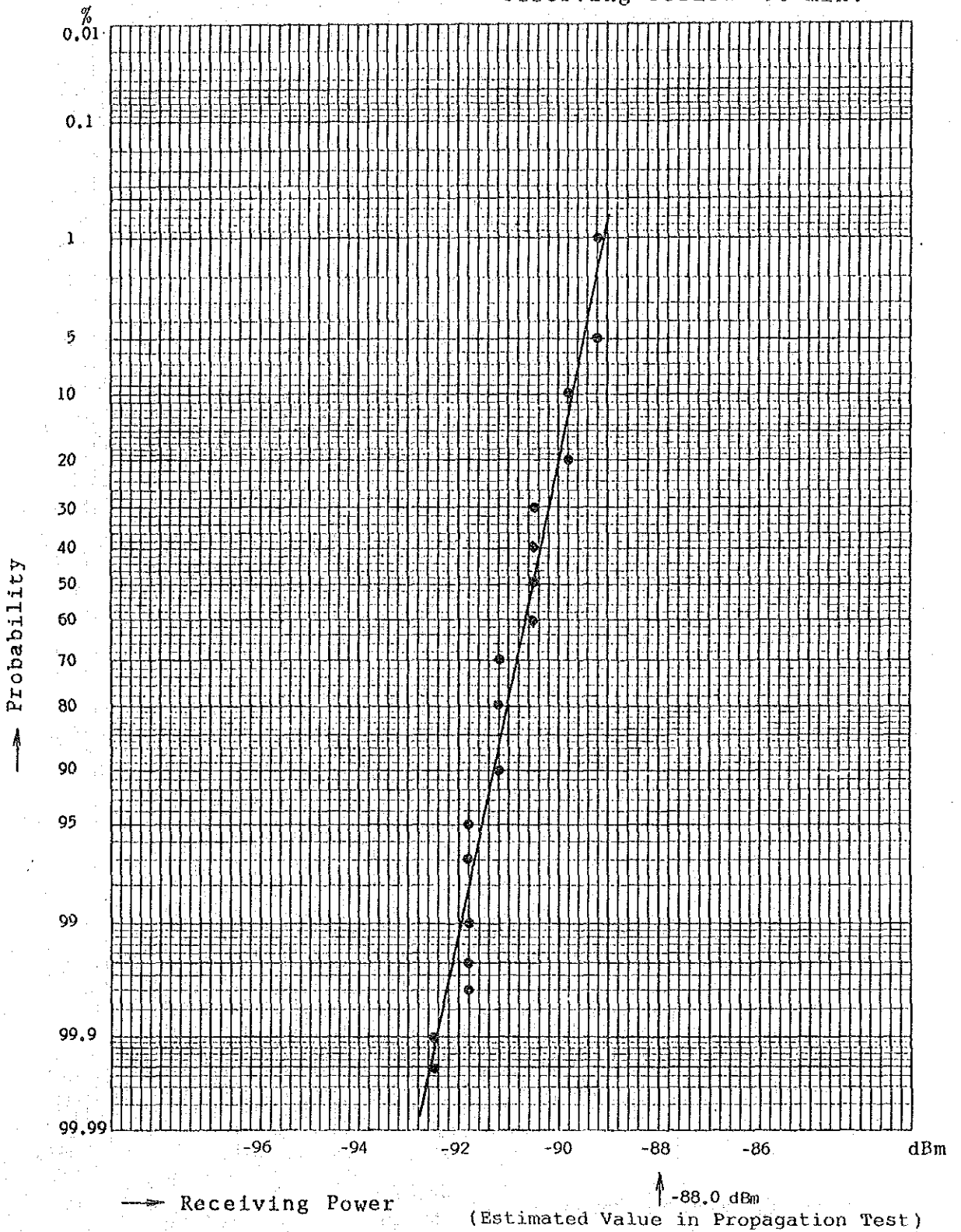


Fig.a.4 (7/22)

Relation Between Receiving Power Probability

NAGA - MALABOG

Date '83 Nov. 24

Starting Time 2:05

Observing Period 60 min.

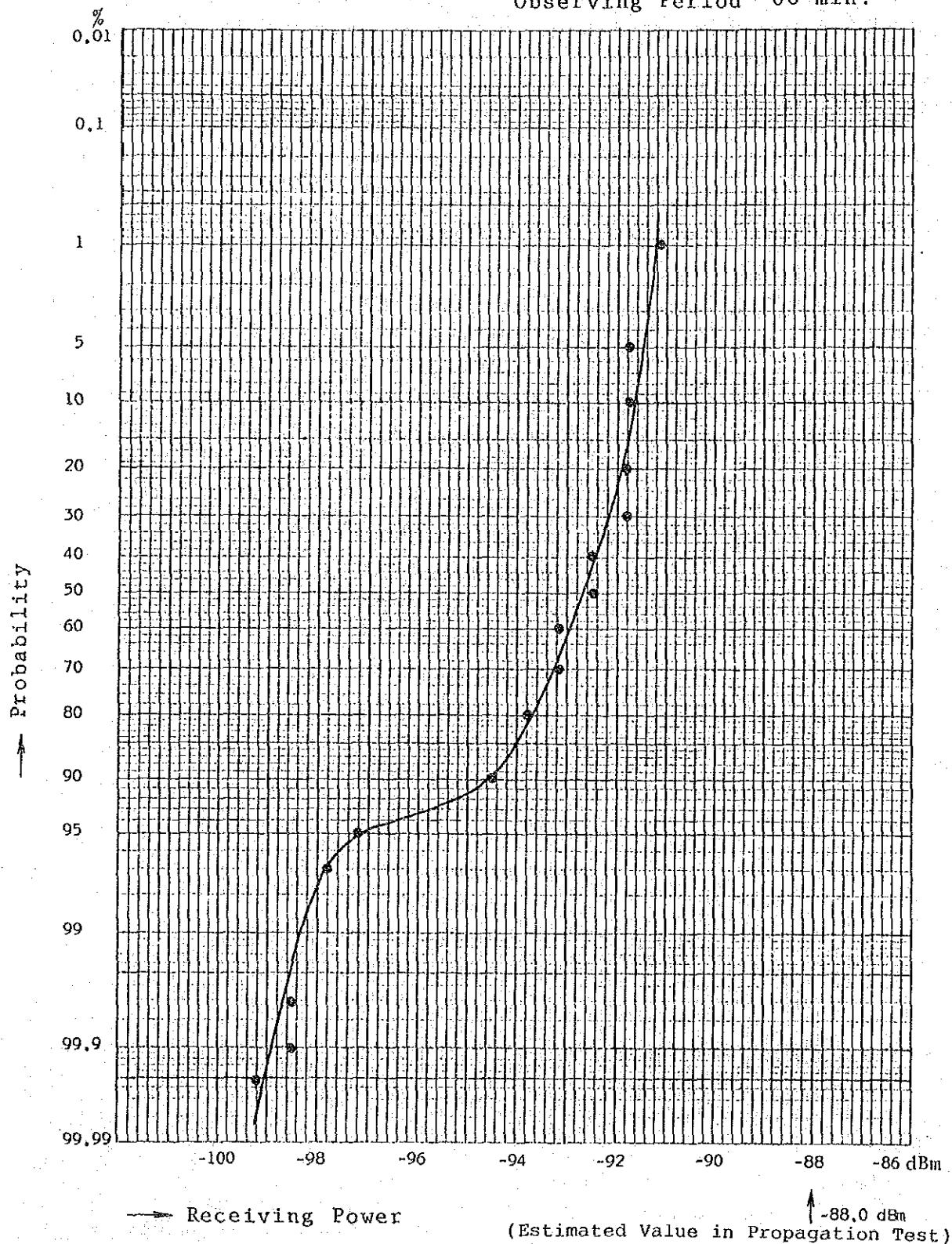


Fig.A.4 (8/22)



Relation Between Receiving Power Probability

NAGA - MALABOG

Date

'83 Nov. 25

Starting Time

8:02

Observing Period

90 min.

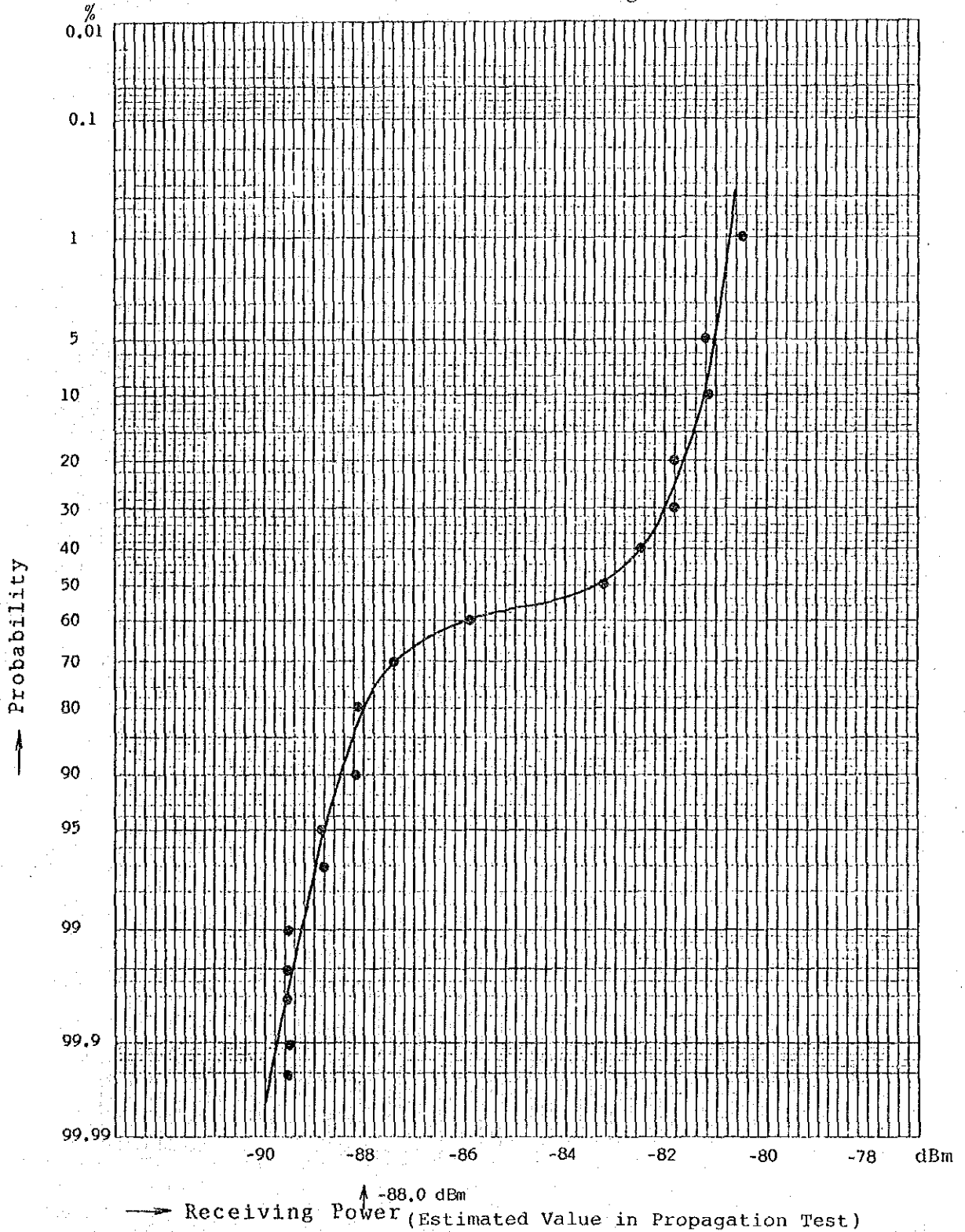


Fig.A.4(9/22)

Relation Between Receiving Power Probability

MALABOG - BALOD

Date '83 Dec. 2

Starting Time 12:00

Observing Period 90 min.

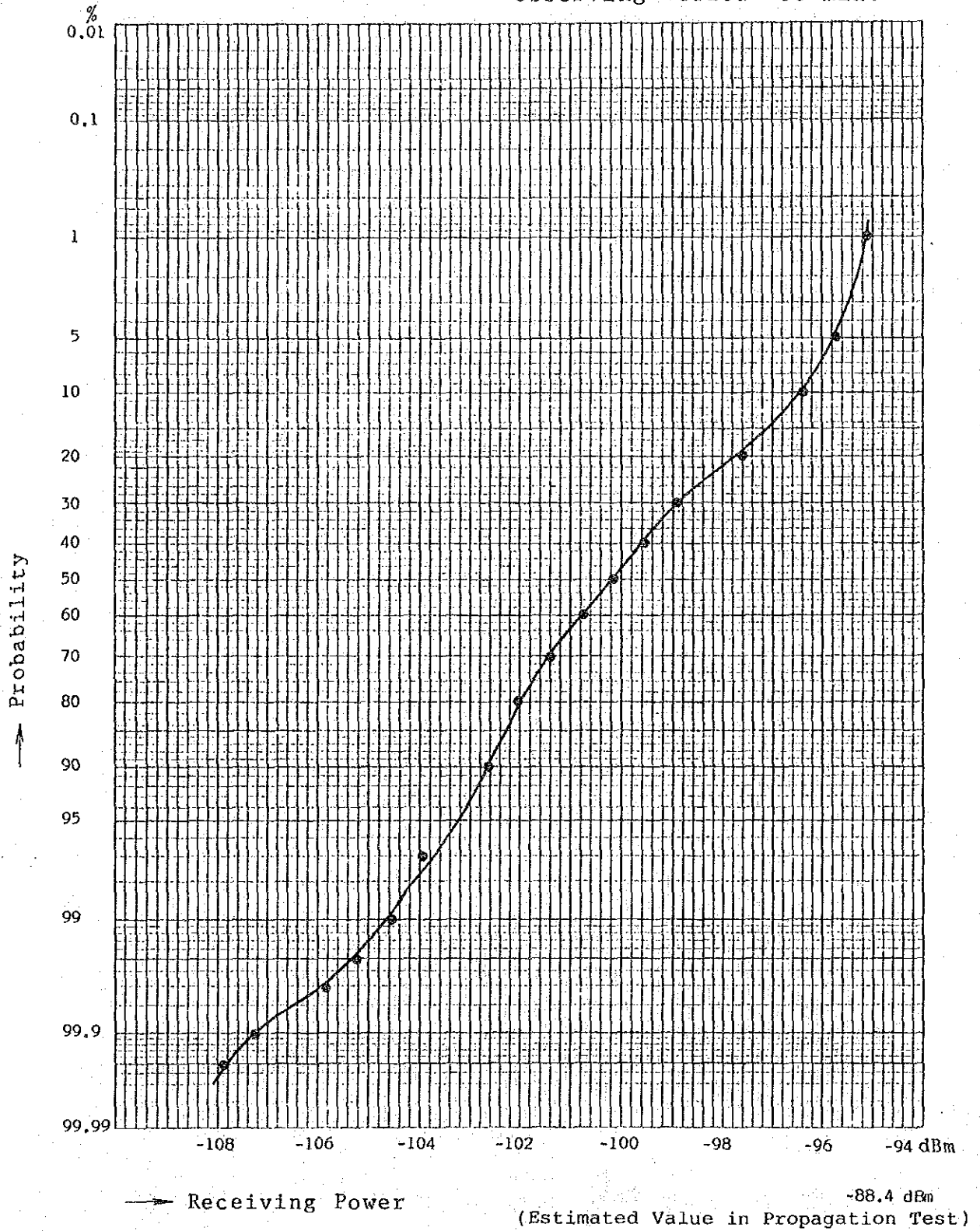


Fig.A.4 (10/22)

Relation Between Receiving Power Probability

MALABOG - BALOD

Date

'83 Dec. 3

Starting Time

16:00

Observing Period

90 min.

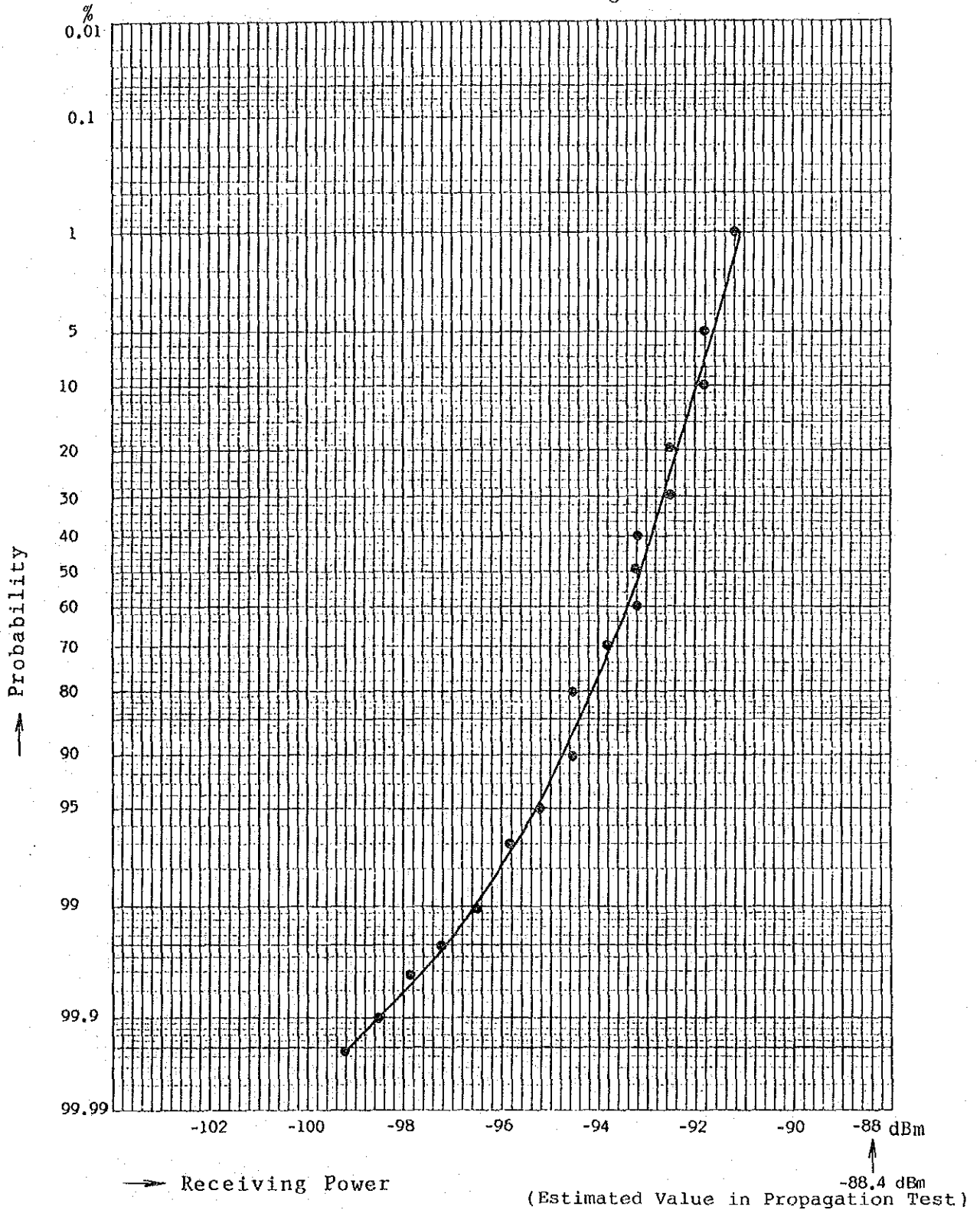


Fig.A.4 (11/22)

Relation Between Receiving Power Probability

MALABOG - BALOD

Date '83 Dec. 5

Starting Time 16:00

Observing Period 90 min.

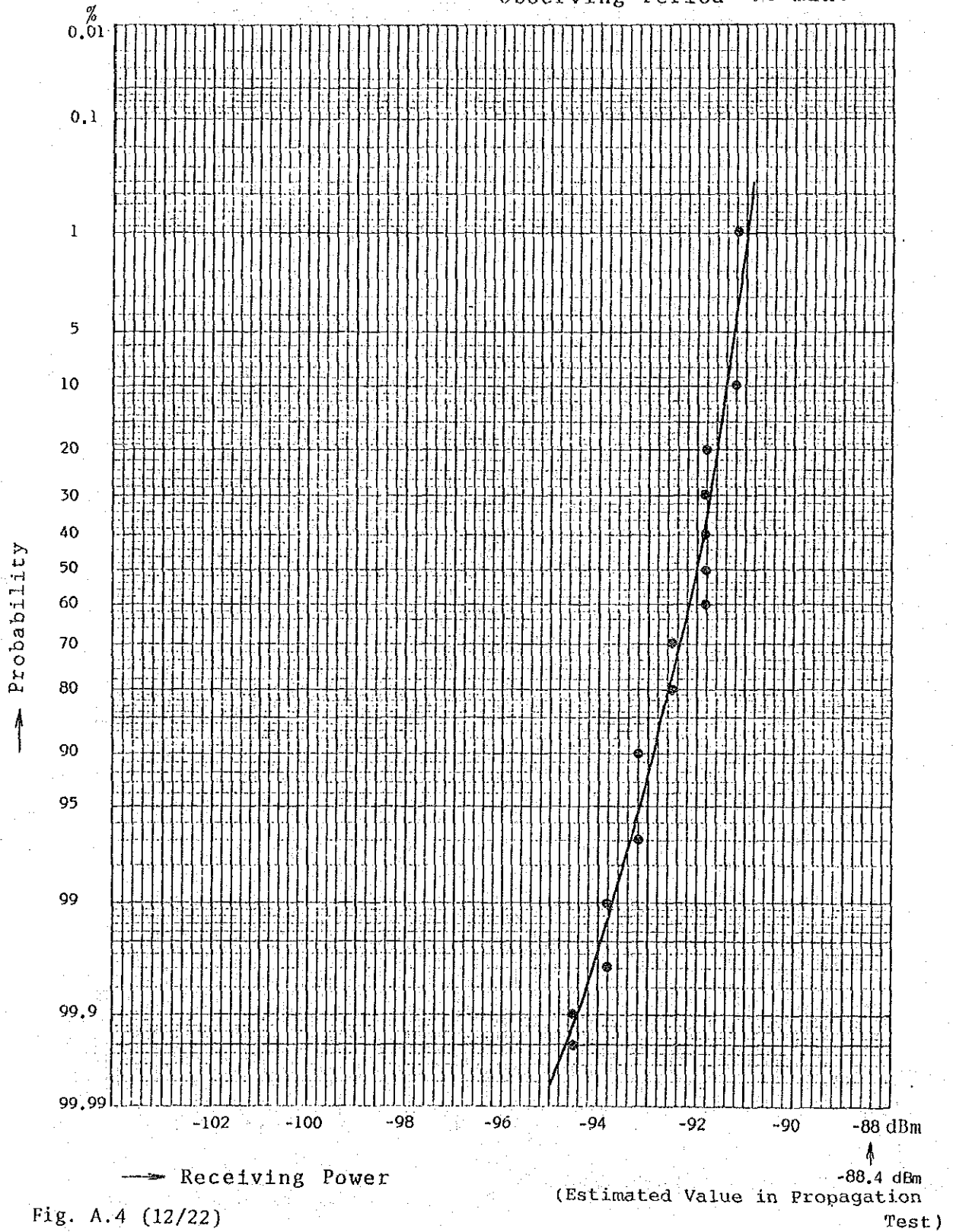


Fig. A.4 (12/22)

Relation Between Receiving Power Probability

DANA O - MALASAG

Date '84 Jan. 7

Starting Time 16:00

Observing Period 90 min.

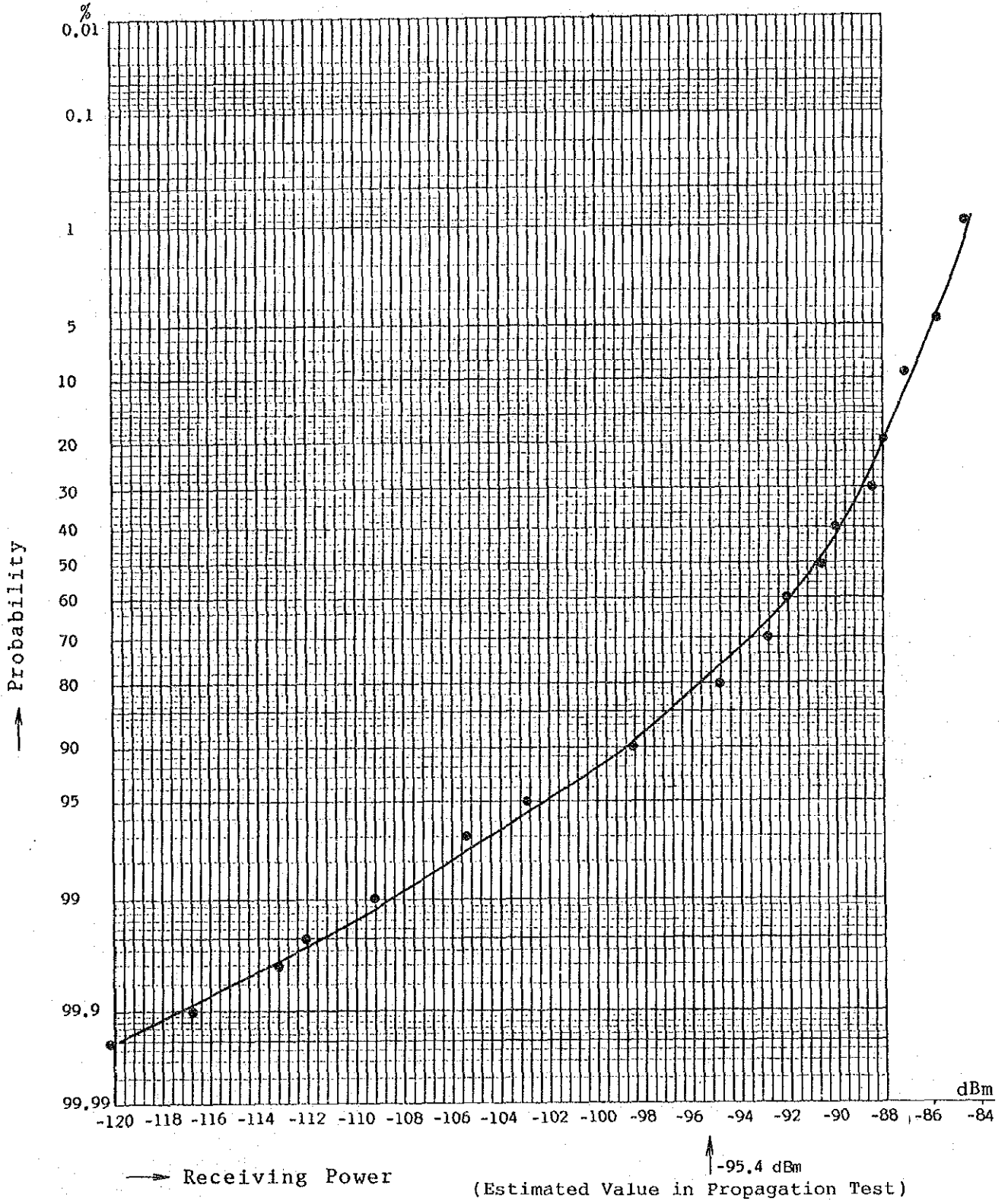


Fig.A.4 (13/22)

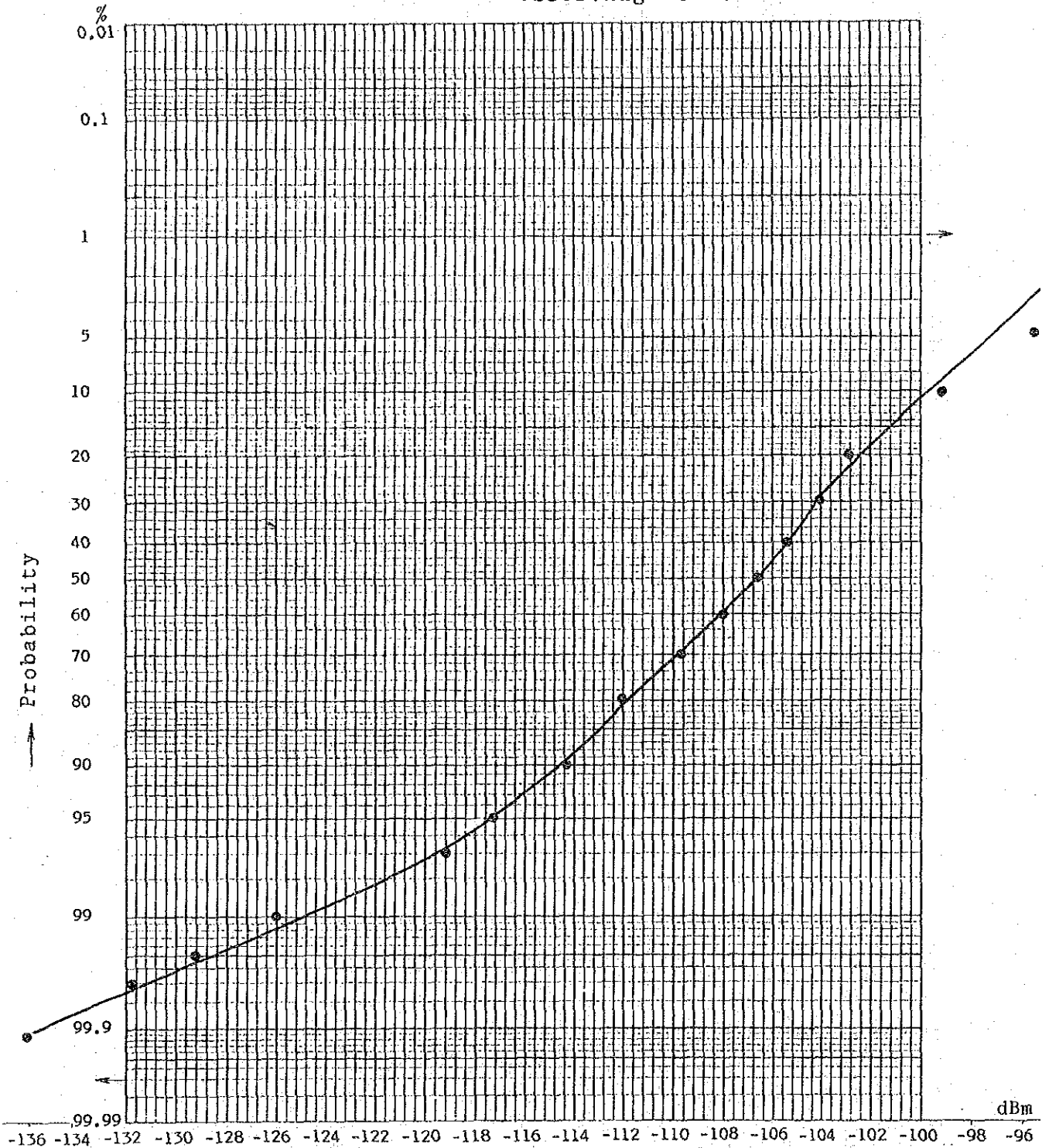
Relation Between Receiving Power Probability

DANA O - MALASAG

Date '84 Jan. 8

Starting Time 14:01

Observing Period 90 min.



→ Receiving Power

-95.4 dBm  
(Estimated Value in Propagation Test)

Fig. A.4 (14/22)

Relation Between Receiving Power Probability

DANA0 - MALASAG

Date '84 Jan. 9

Starting Time 16:00

Observing Period 90 min.

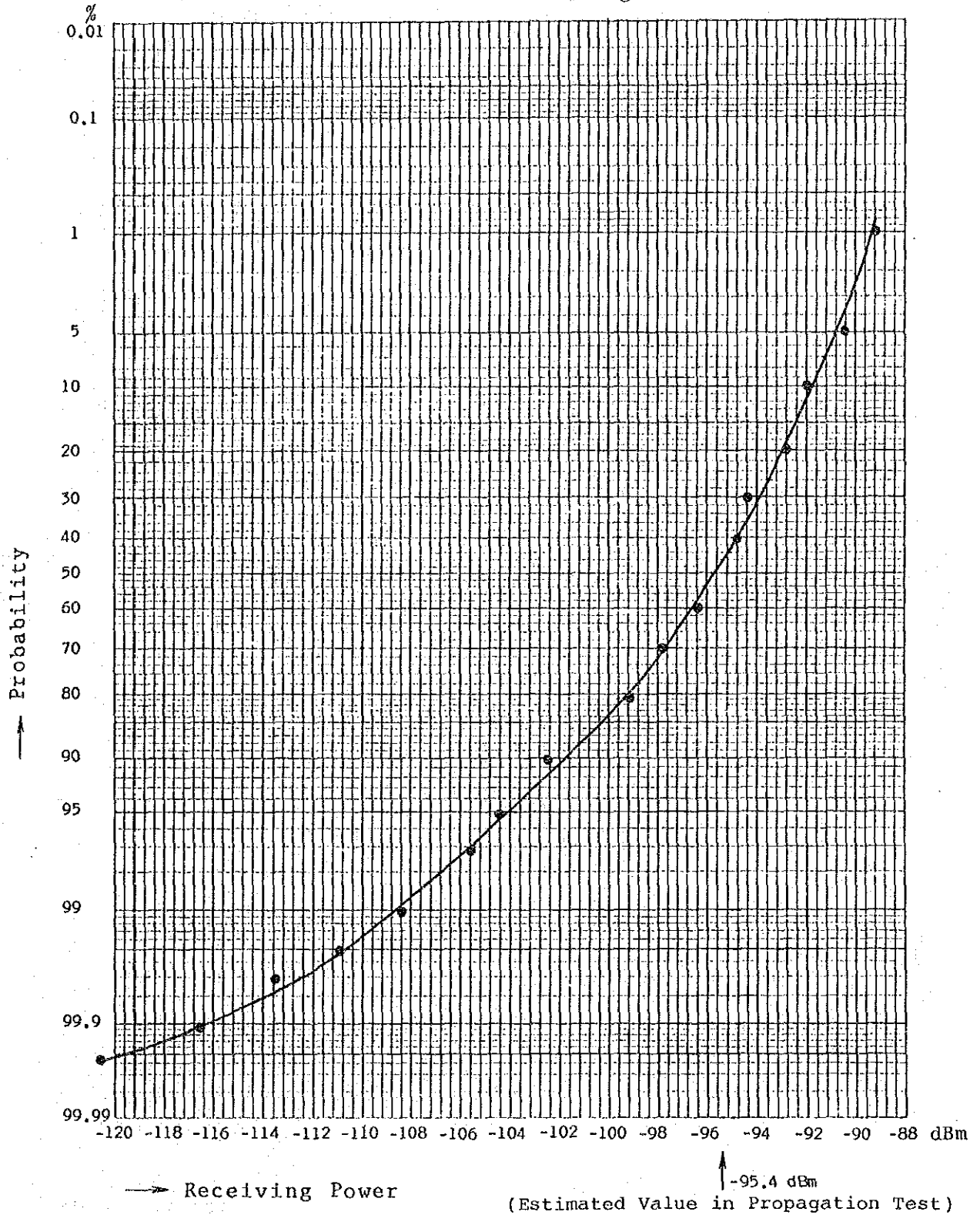


Fig.A.4 (15/22)

Relation Between Receiving Power Probability

MACTAN - MALASAG

Date '84 Jan. 12

Starting Time 18:00

Observing Period 90 min.

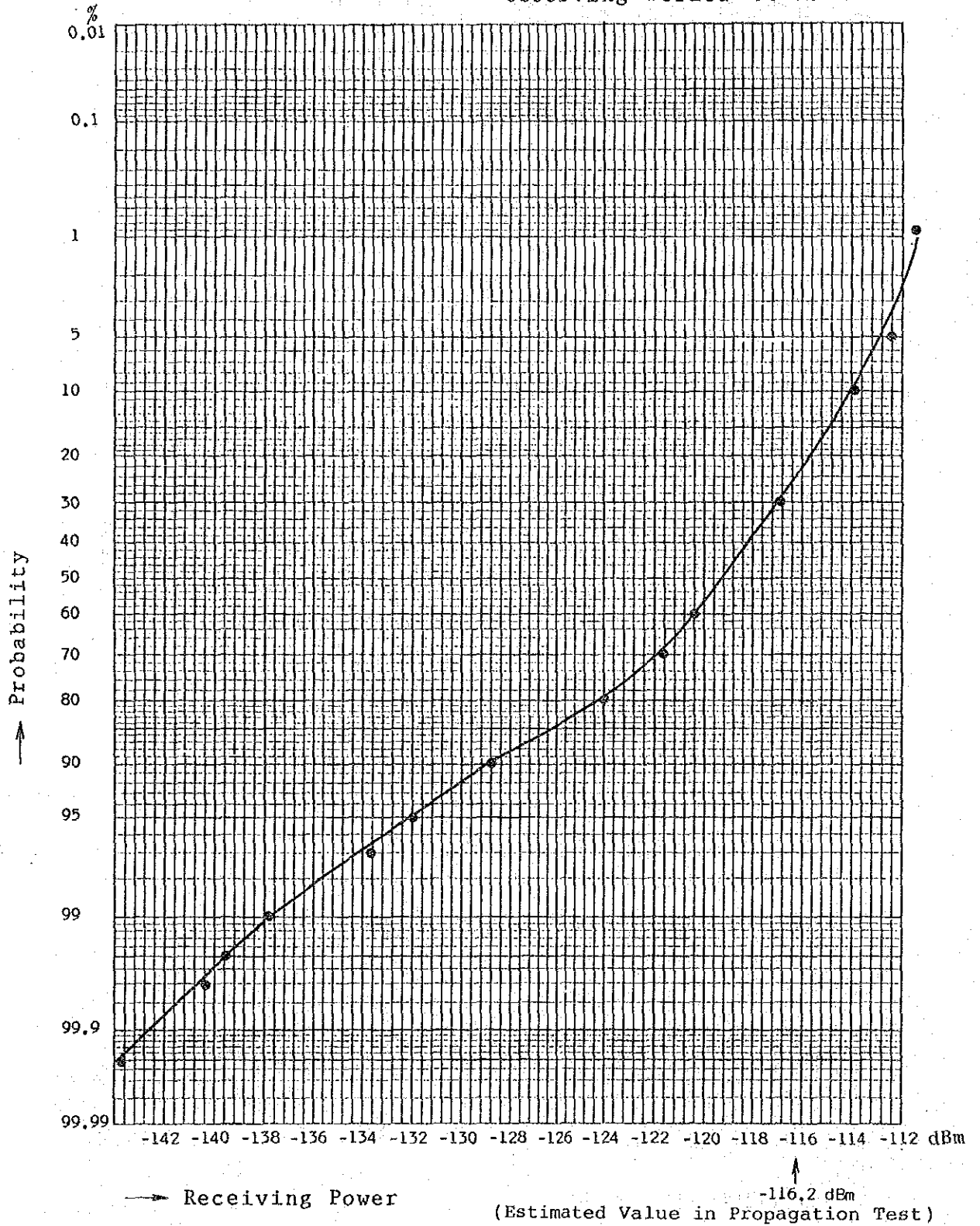


Fig.A.4 (16/22)



Relation Between Receiving Power Probability

TINAMBACAN - MACTAN

Date '84 Jan. 17

Starting Time 14:00

Observing Period 90 min.

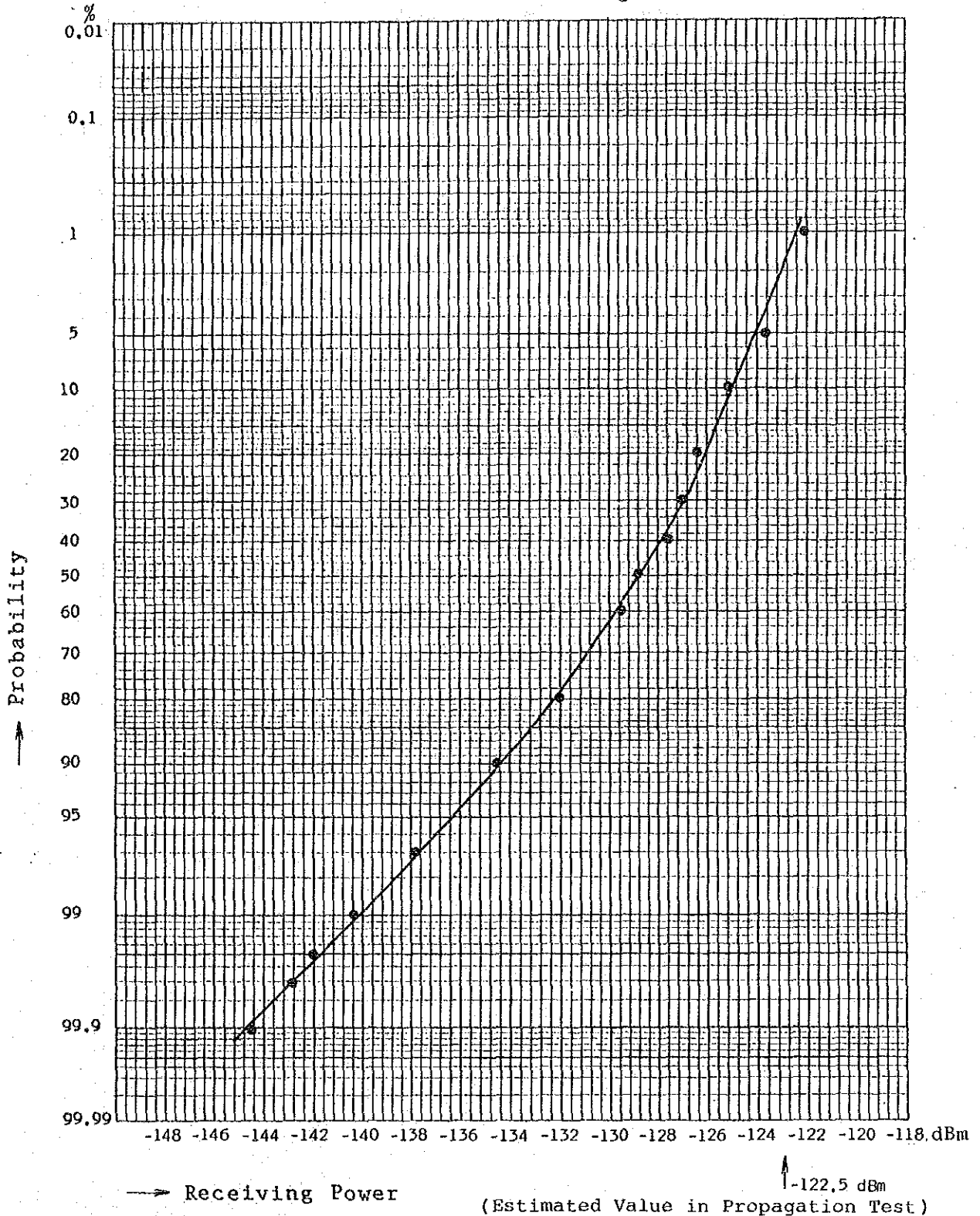


Fig.A.4 (17/22)

Relation Between Receiving Power Probability

TINAMBACAN - DANA0

Date '84 Jan. 19

Starting Time 14:00

Observing Period 90 min.

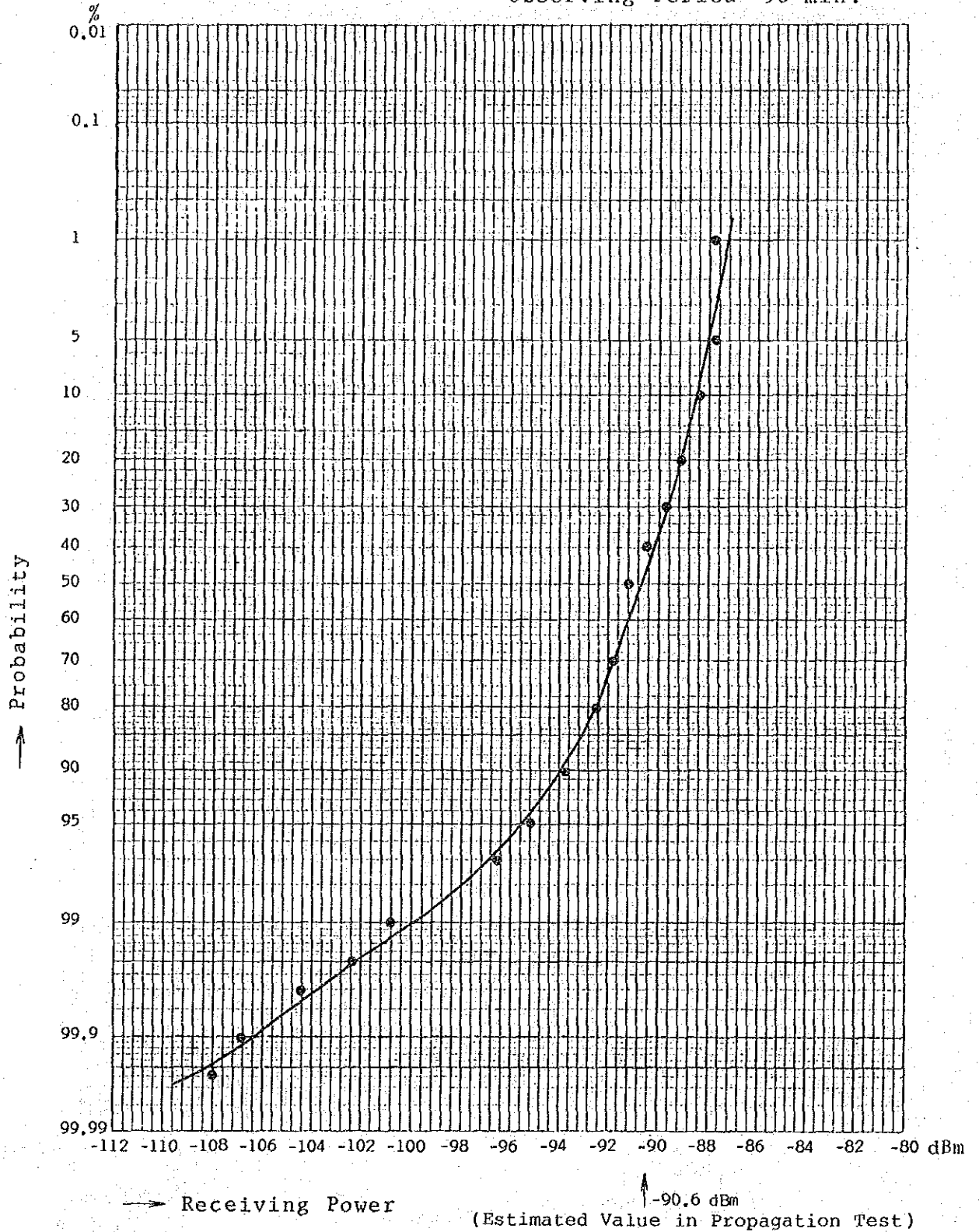


Fig.A.4 (18/22)

Relation Between Receiving Power Probability

TINABACAN - DANA0

Date '84 Jan. 20

Starting Time 8:00

Observing Period 90 min.

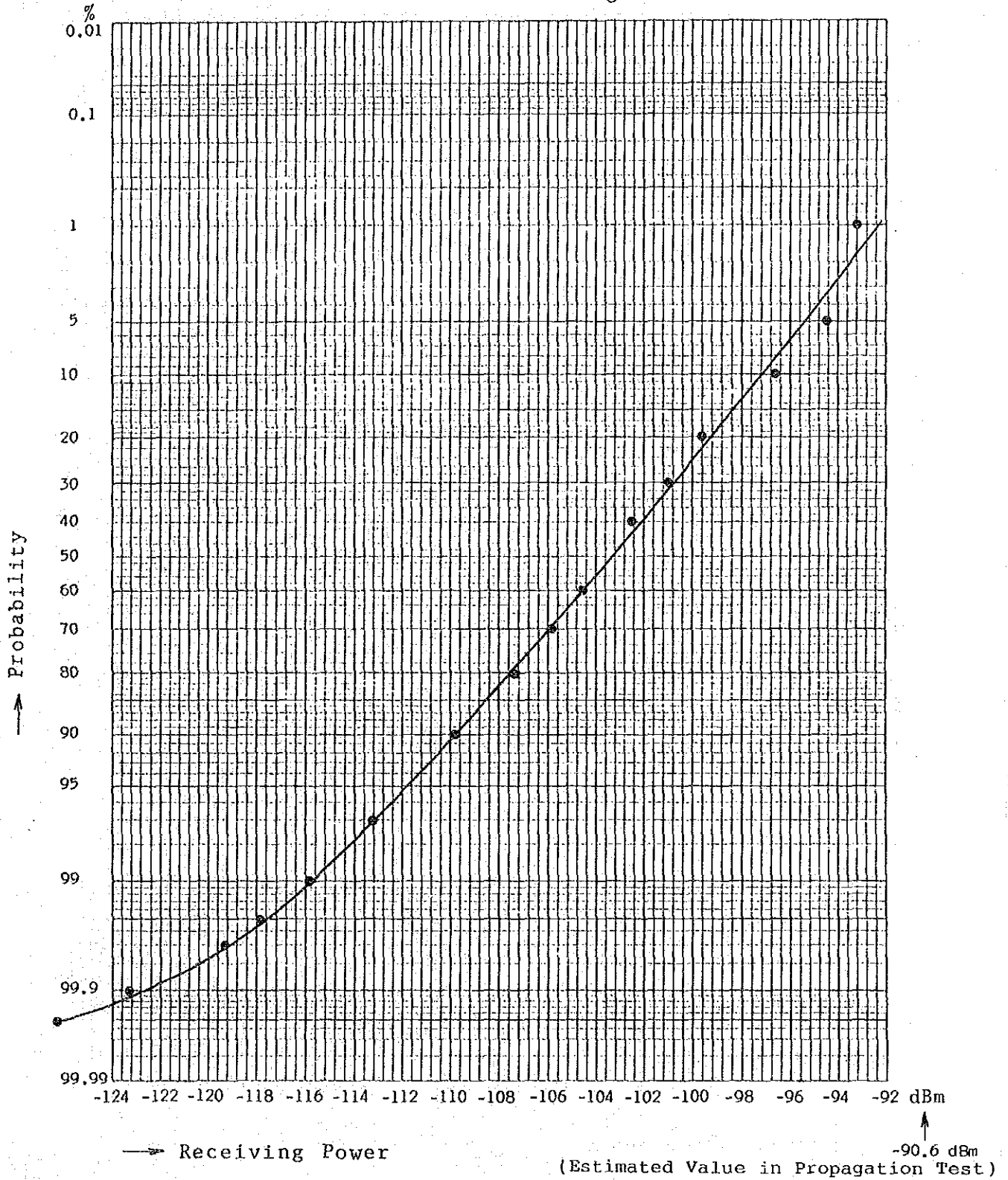


Fig.A.4 (19/22)

Relation Between Receiving Power Probability

TINAMBACAN - DANA0

Date '84 Jan. 22

Starting Time 16:00

Observing Period 90 min.

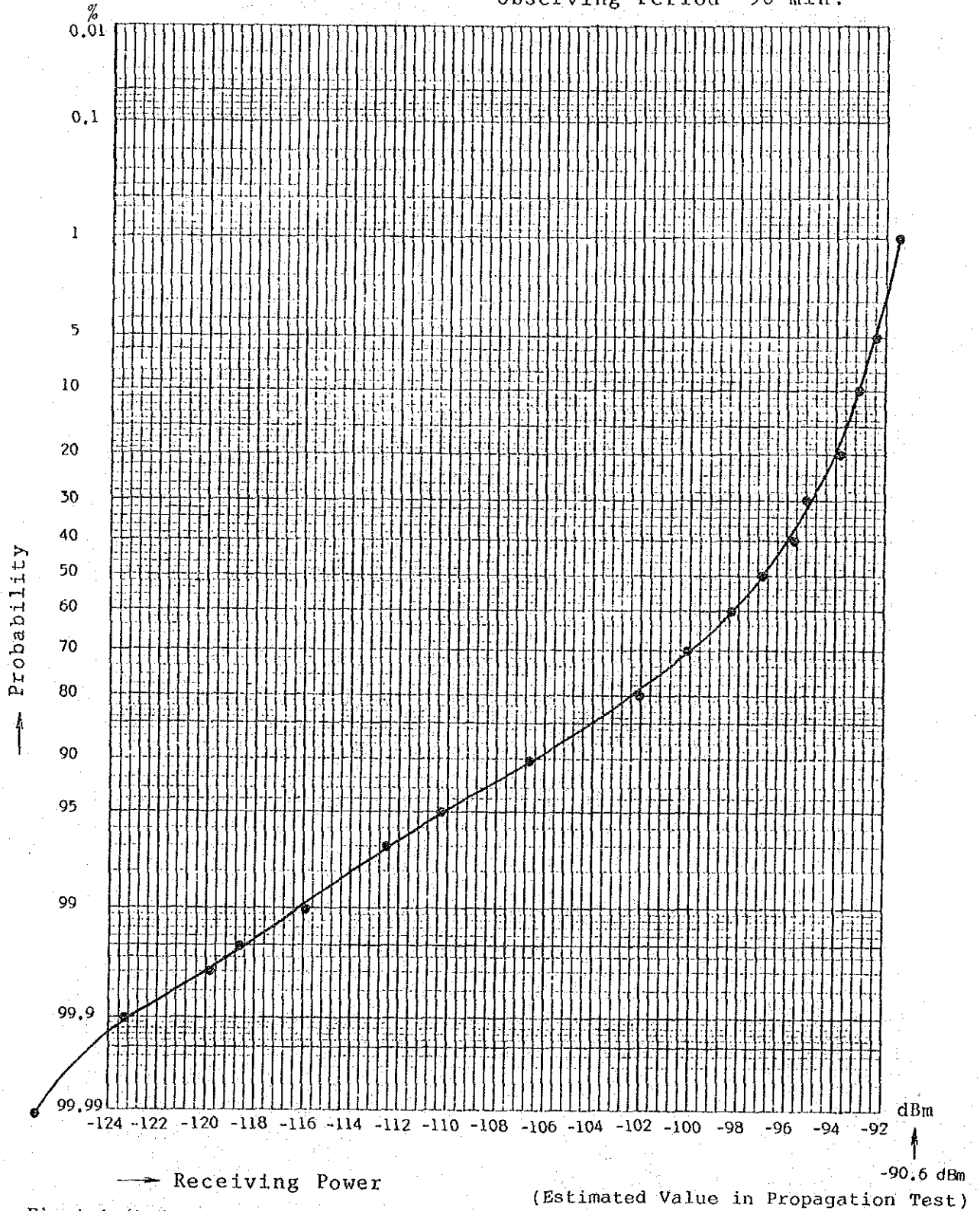


Fig.A.4 (20/22)

Relation Between Receiving Power Probability

MASBATE - TINAMBACAN

Date '84 Jan. 27

Starting Time 14:02

Observing Period 90 min.

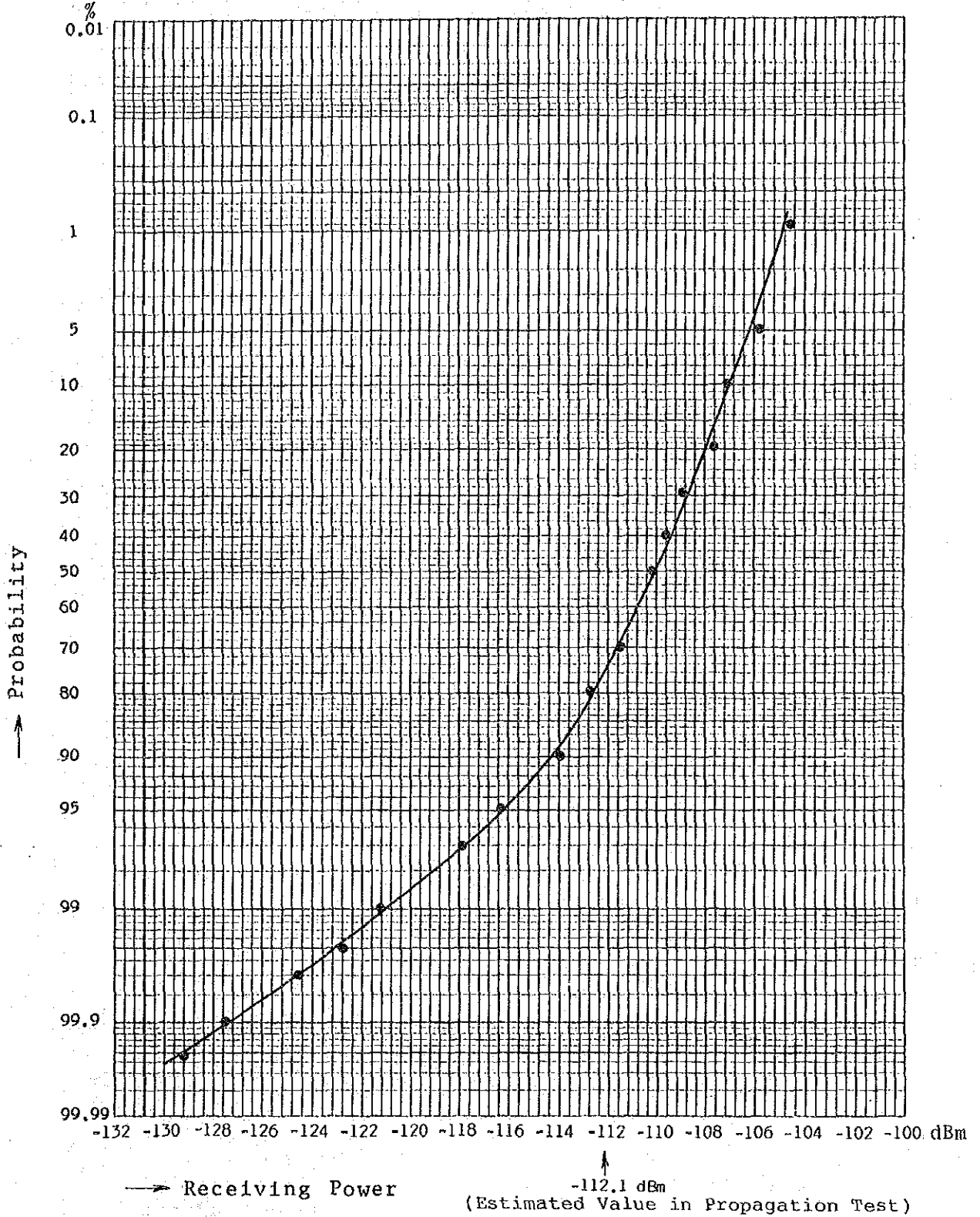


Fig.A.4 (21/22)

Relation Between Receiving Power Probability

MALABOG - MASBATE

Date

'84 Jan. 31

Starting Time

8:05

Observing Period

90 min.

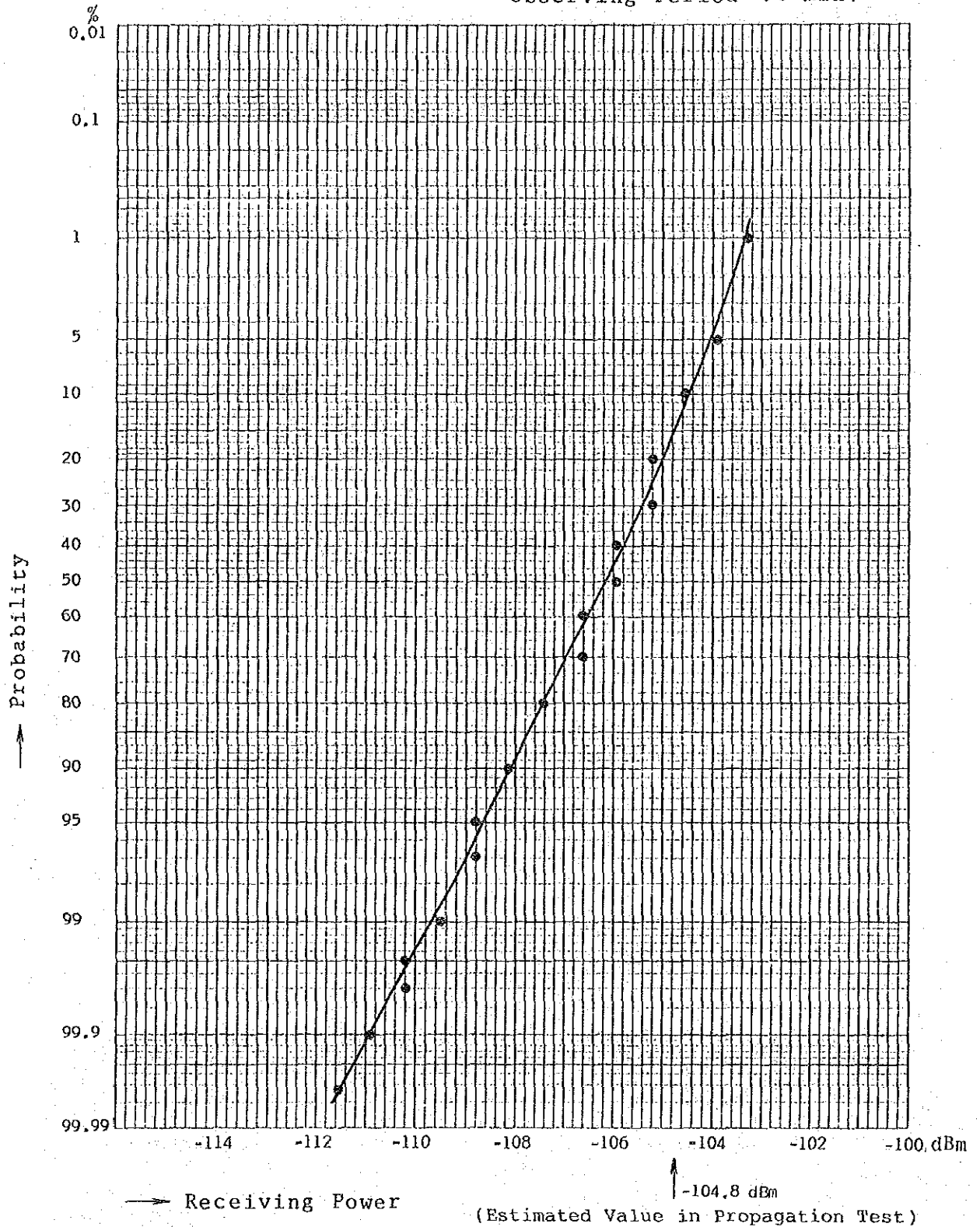


Fig.A.4 (22/22)