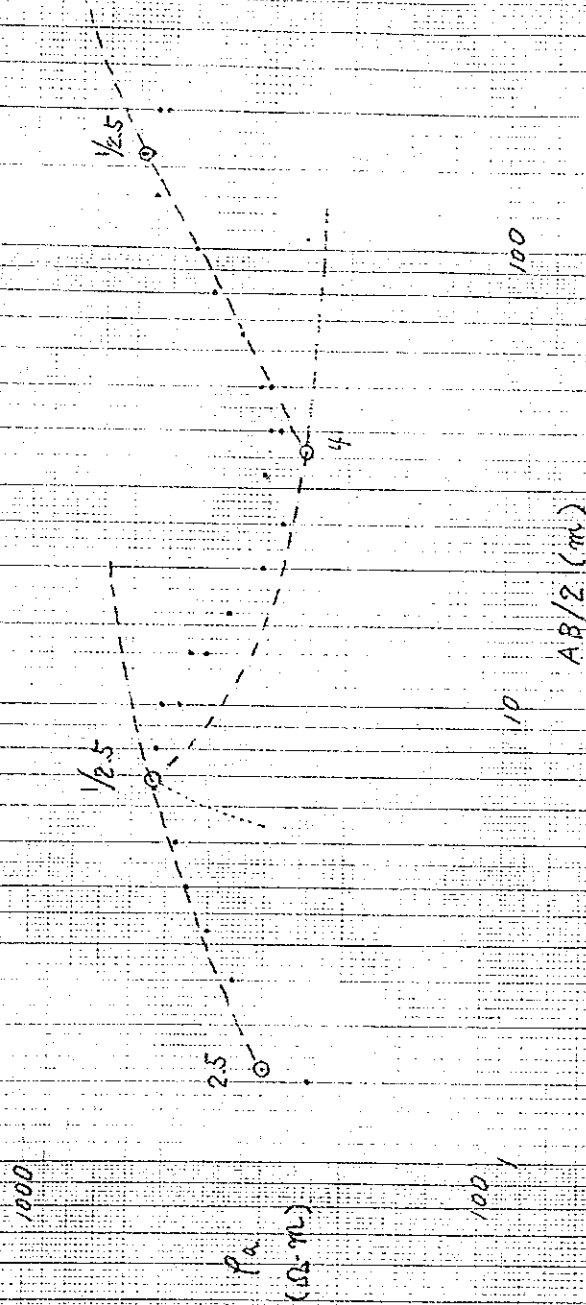
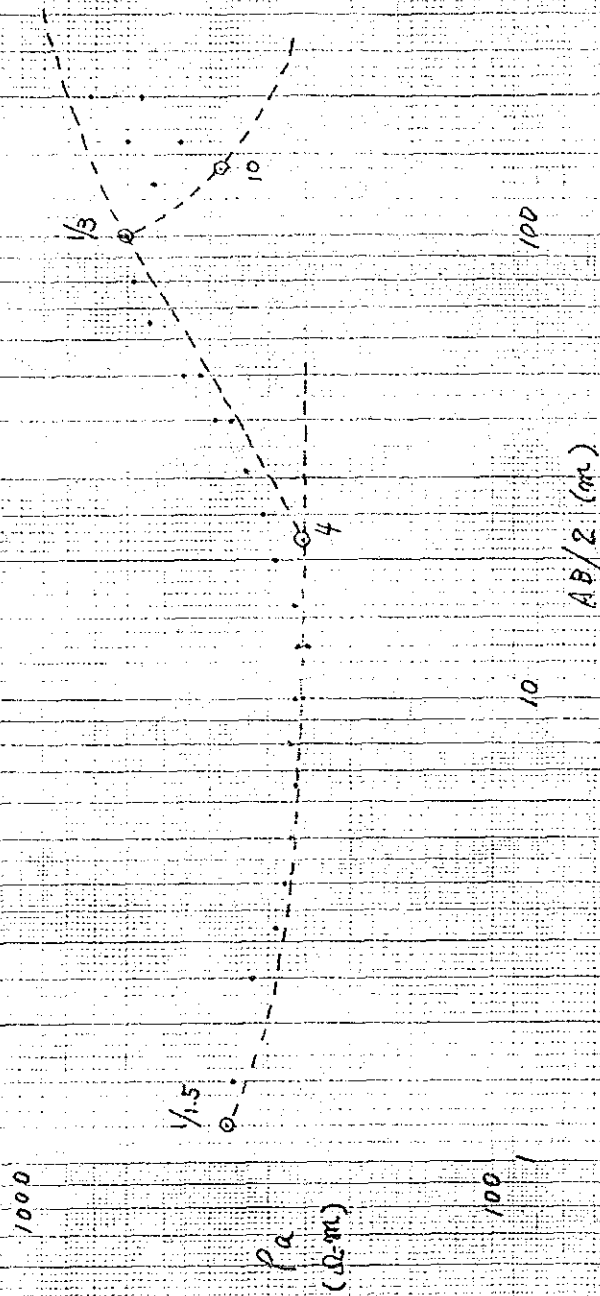


Ep-9, S-1



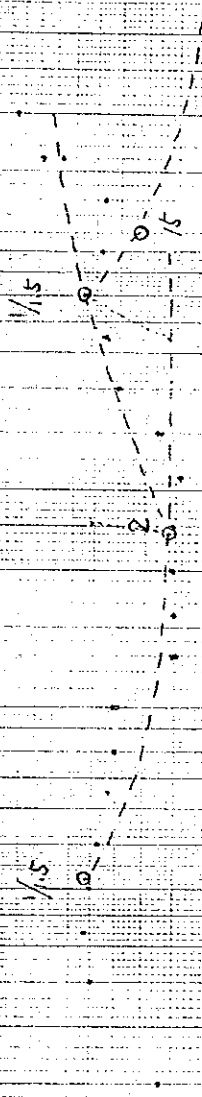
300Ω -m	750Ω -m	216Ω -m	1000Ω -m	232Ω -m
1.6 m	5.4 m	36 m	105 m	

EP-9, S-2



370 $\Omega \cdot m$	247 $\Omega \cdot m$	1000 $\Omega \cdot m$	200 $\Omega \cdot m$	3800 $\Omega \cdot m$
1.2 m	22 m	63 m	140 m	

EP-9, S-3



ρ_a
($\Omega \cdot m$)

AB/2 (m)

920 $\Omega \cdot m$	613 $\Omega \cdot m$	1240 $\Omega \cdot m$	640 $\Omega \cdot m$	7000 $\Omega \cdot m$
4.2 m	25 m	64 m	110 m	

EP-9, S-4

AB/2 (m)

100

10

1000

ρ_a
($\Omega \cdot m$)

$\frac{1}{2}$

100

$\frac{1}{1.5}$

4

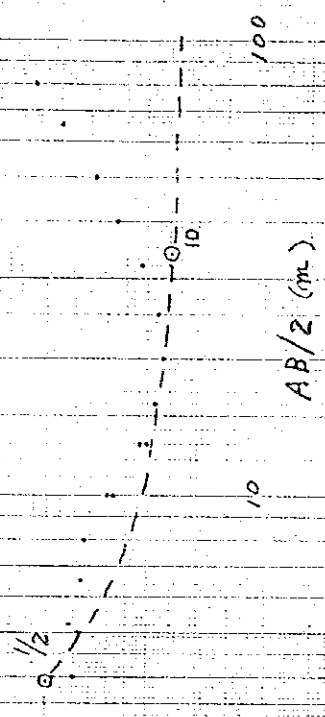
160 $\Omega \cdot m$	80 $\Omega \cdot m$	55 $\Omega \cdot m$	248 $\Omega \cdot m$
1.0 m		11 m	24 m

Ep-9, S-5

1000

ρ_a
($\Omega \cdot m$)

100



150 $\Omega \cdot m$	75 $\Omega \cdot m$	800 $\Omega \cdot m$
3.9 m	34 m	

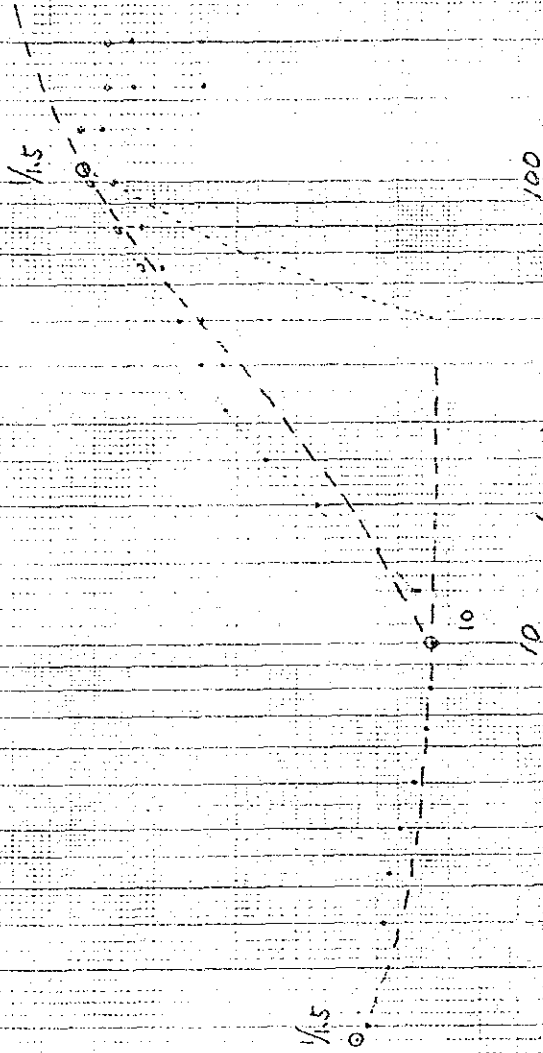
EP-9, S-6

10000

ρ_a
($\Omega \cdot m$)

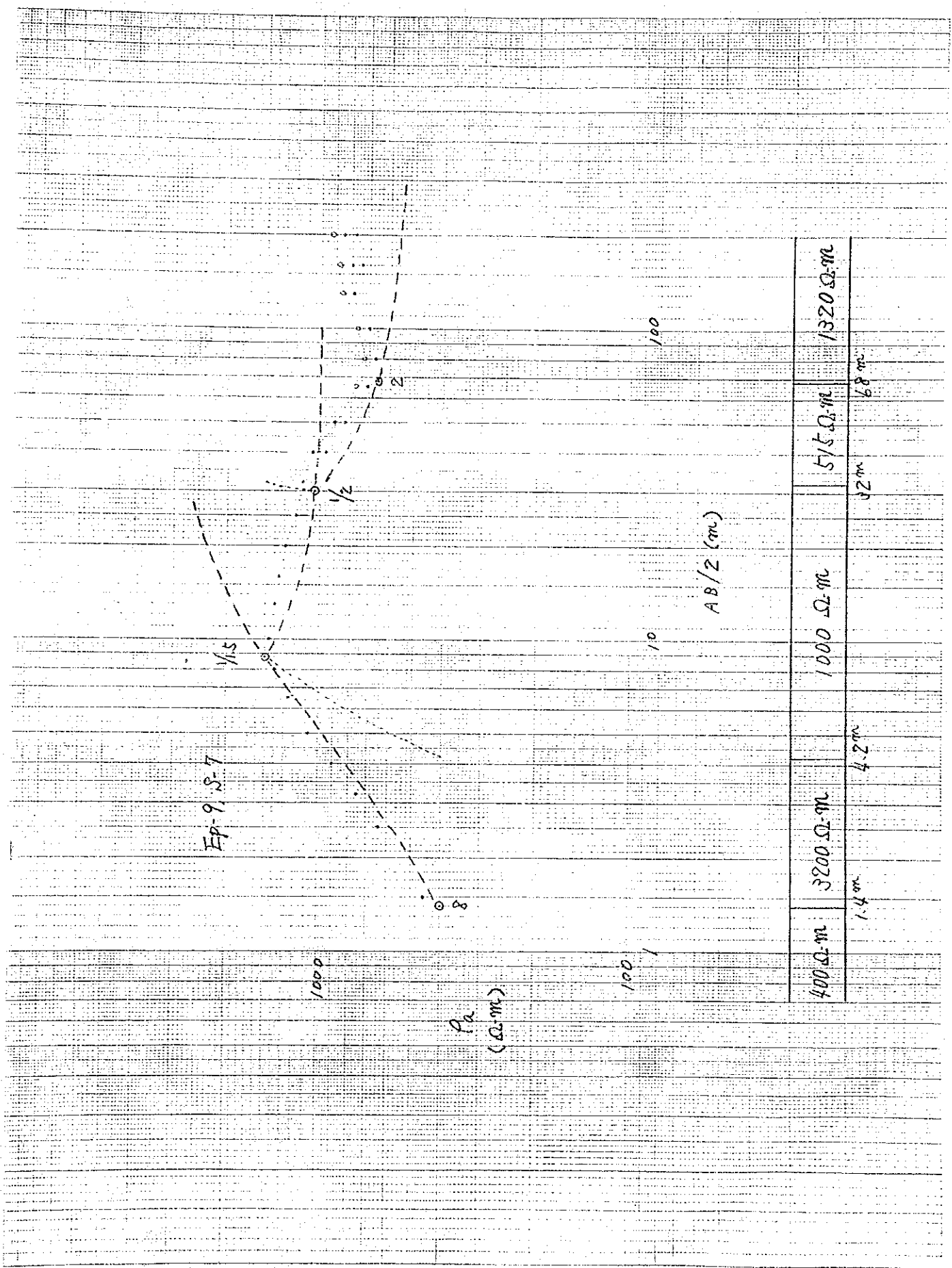
1000

1



100 $\Omega \cdot m$	733 $\Omega \cdot m$	7600 $\Omega \cdot m$	2800 $\Omega \cdot m$
1.4 m	10 m	50 m	

Aug 21 1964



400 Ω·m	3200 Ω·m	1000 Ω·m	515 Ω·m	1320 Ω·m
1.4 m	4.2 m		32 m	68 m

Ep-9, S-8

10000

P_a
($\Omega \cdot m$)

1000

1

1/1.5

100

AB/Z (m)

10

960 $\Omega \cdot m$

2880 $\Omega \cdot m$

1680 $\Omega \cdot m$

6.0 m

7.0 m

Ep-9, S-9

AB/2 (m)

100

10

10000

ρ_a
($\Omega \cdot m$)

1000

1/15

3

430 $\Omega \cdot m$	1290 $\Omega \cdot m$	860 $\Omega \cdot m$
0.6 m		62 m

EP-9, S-10

1000

ρ_a
($\Omega \cdot m$)

25
100

100

AB/2 (m)

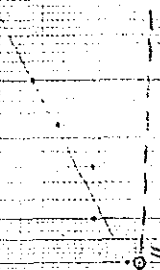
103 $\Omega \cdot m$	258 $\Omega \cdot m$	1200 $\Omega \cdot m$	227 $\Omega \cdot m$	980 $\Omega \cdot m$
1.2 m		11.5 m 15 m	80 m	

1/1.5

4

0.5

10



Ep-9, S-11

10000

ρ_a
($\Omega \cdot m$)

1/25

15

15

1000

10

100

AB/2 (m)

1600
 $\Omega \cdot m$

2400 $\Omega \cdot m$

3450 $\Omega \cdot m$

1200 $\Omega \cdot m$

0.8 m

11 m

34 m

[illegible]

170 Ω·m	340 Ω·m	200 Ω·m	2350 Ω·m	427 Ω·m
1.4 m	9.2 m	22 m	40 m	

EP-10, S-2

AB/2 (m)

100

10

1000

ρ_a
($\Omega \cdot m$)

100

4

4

74 $\Omega \cdot m$

296 $\Omega \cdot m$

680 $\Omega \cdot m$

2.3 m

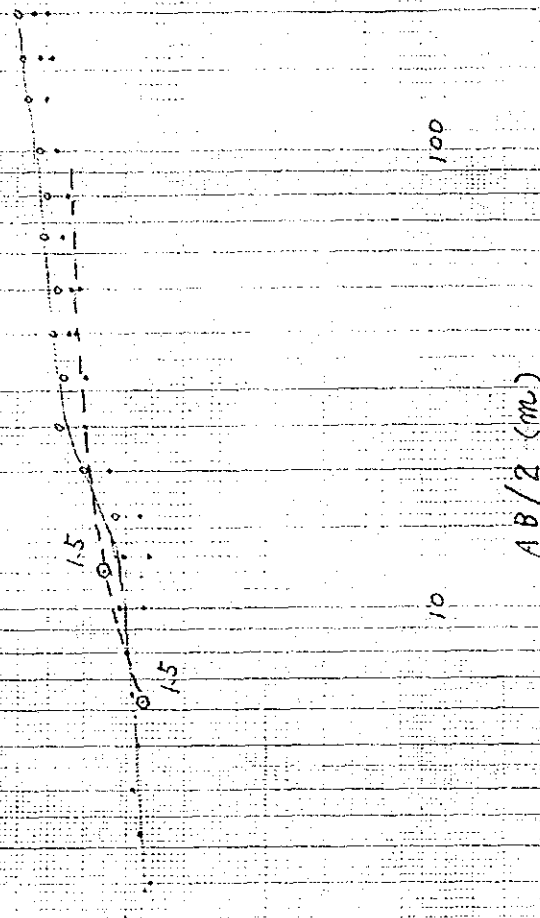
6 m

Ep-11 S-1

1000

ρ_a
(Q.M)

100



37.9 Q.M	555 Q.M	675 Q.M
	6.2 m	11.5 m

Ep-11, S-2

AB/2 (m)

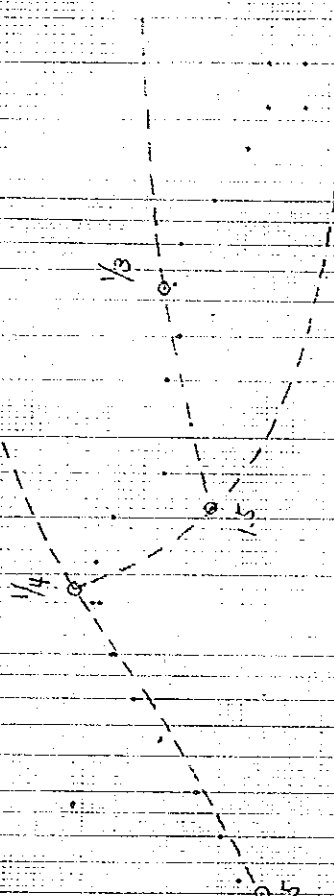
100

10

10000

ρ_a
($\Omega \cdot m$)

1000



800 $\Omega \cdot m$	4000 $\Omega \cdot m$	525 $\Omega \cdot m$	1575 $\Omega \cdot m$	450 $\Omega \cdot m$
3 m	8.2 m	21 m	56 m	

EP-11, S-3

1000

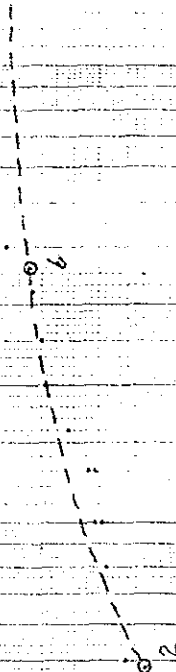
ρ_a
($\Omega \cdot m$)

100

10

100

$AB/2$ (m)



240 $\Omega \cdot m$	480 $\Omega \cdot m$	2580 $\Omega \cdot m$
----------------------	----------------------	-----------------------

4.8 m

35 m

Ep-12, S-1

AB/2 (m)

100

10

1000

P_a
(Ω-m)

1/2.5

100

3

3

140 Ω-m	56 Ω-m	198 Ω-m	390 Ω-m
1.0 m	5 m	14 m	

Ep-12, S-2

1000

ρ_r
($\Omega \cdot m$)

100

10

100

AB/2 (m)

130 $\Omega \cdot m$	260 $\Omega \cdot m$	2200 $\Omega \cdot m$	520 $\Omega \cdot m$
2.6 m	13.5 m	25 m	

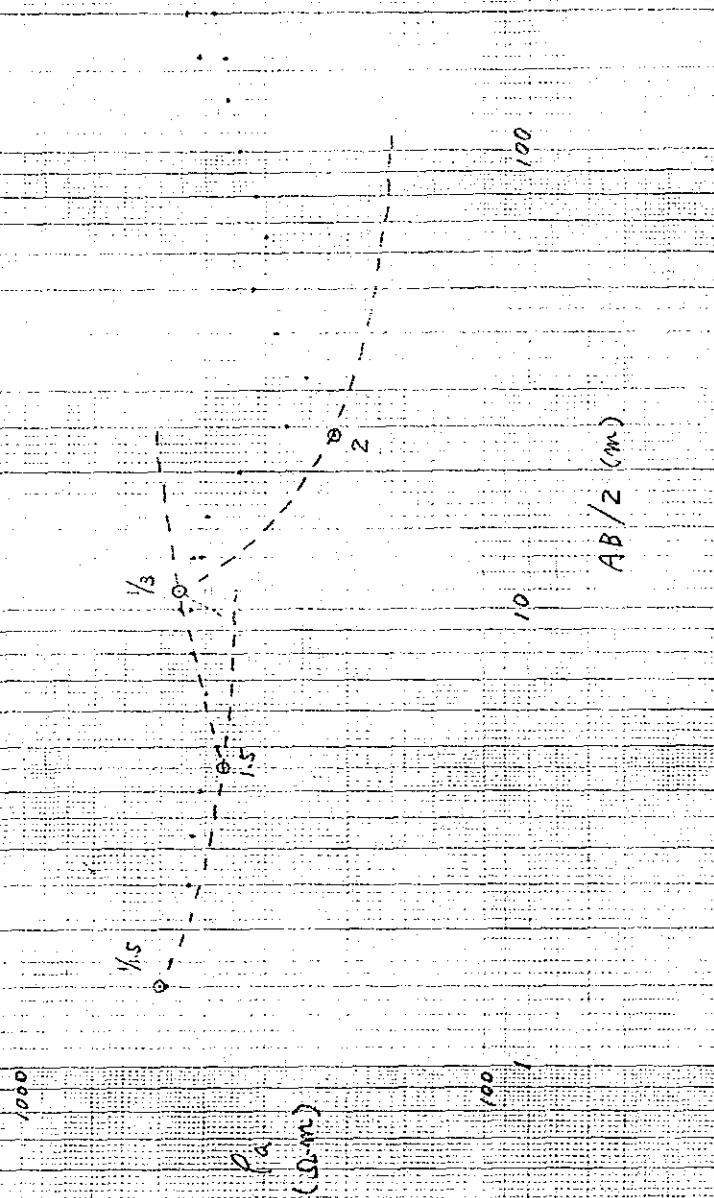
100/25

P_a (m-T)

 $AB/2 \text{ (m)}$

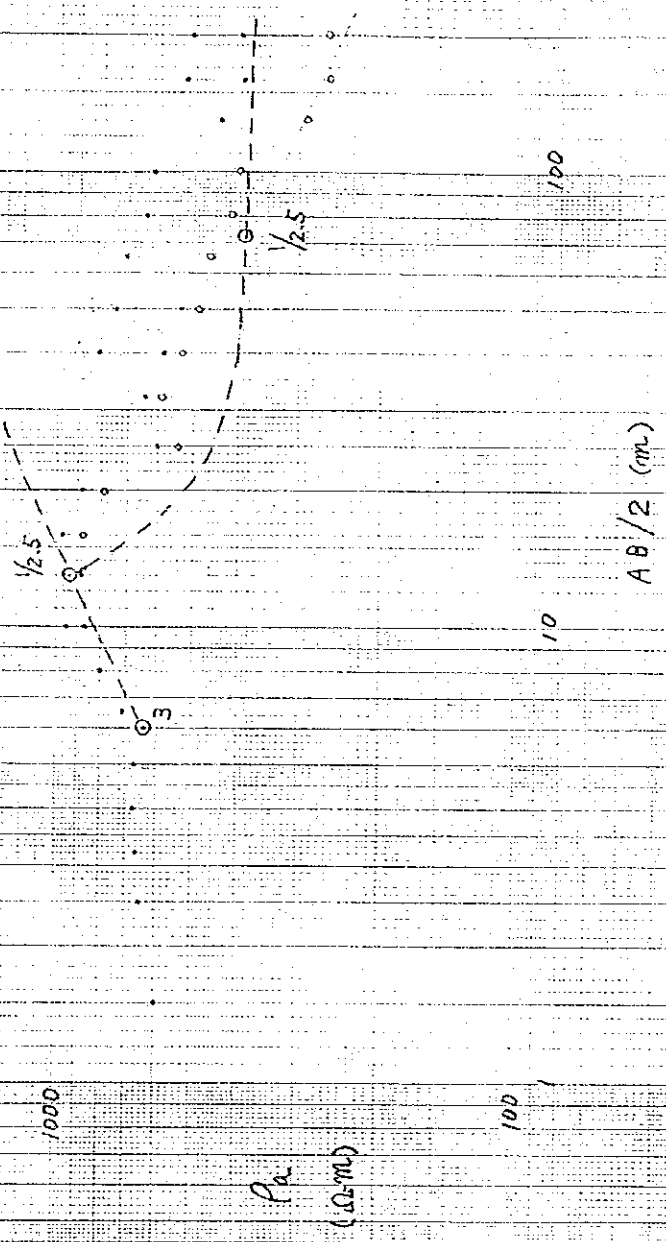
110	44	470
011	Ω-m	Ω-m
026	10.5 m	

EP-13, S-1



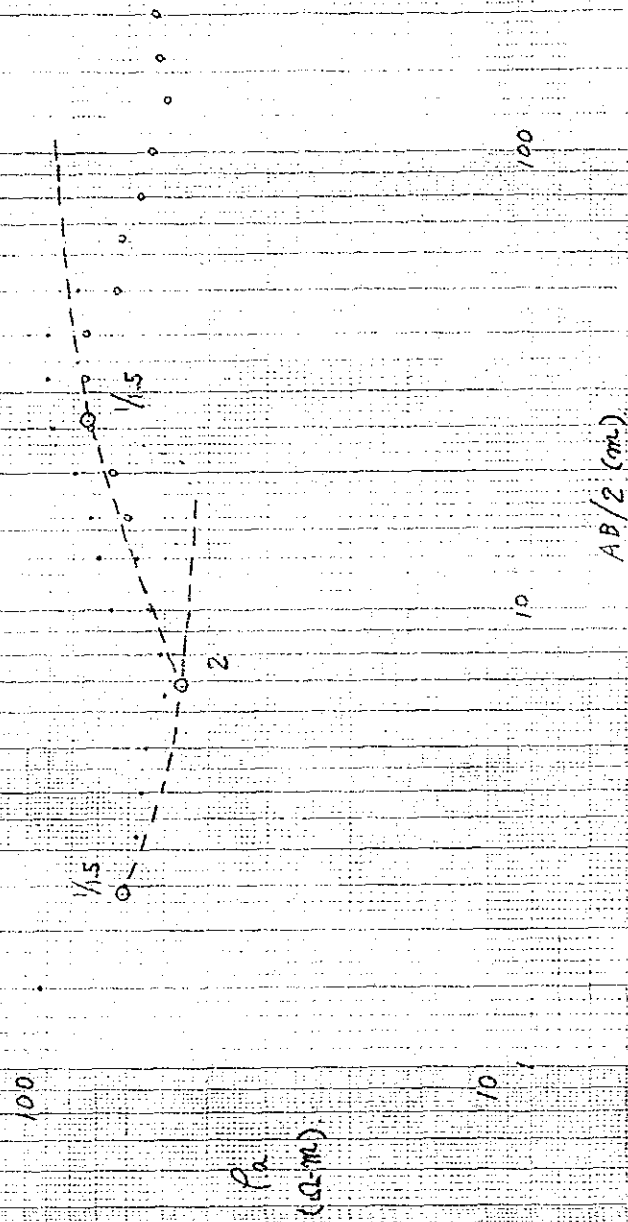
500 $\Omega\text{-m}$	333 $\Omega\text{-m}$	555 $\Omega\text{-m}$	153 $\Omega\text{-m}$	430 $\Omega\text{-m}$
1.5 m	4.5 m	9.6 m	24 m	

Ep-13, S-2



640 Ω-m	1920 Ω-m	372 Ω-m	156 Ω-m
	6 m	9 m	80 m

Ep-13, S-3



62 Ω-m	41 Ω-m	92 Ω-m	49 Ω-m
24 m	68 m	21 m	

Ep-13, S-4

1000

ρ_a
($\Omega \cdot m$)

2

100

10

100

1/1.5

1.5

7

$AB/2$ (m)

250 $\Omega \cdot m$	500 $\Omega \cdot m$	735 $\Omega \cdot m$	413 $\Omega \cdot m$	3150 $\Omega \cdot m$
0.72 m		14.5 m	38 m	150 m

EP-13, S-5

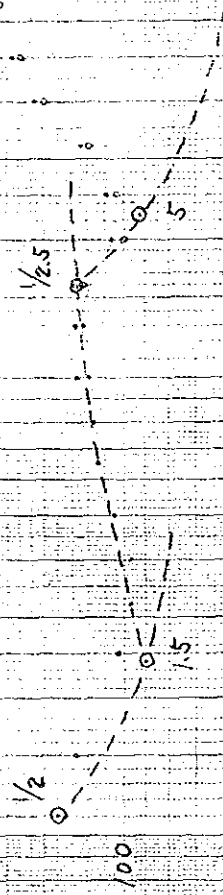
AB/2 (m)

100

10

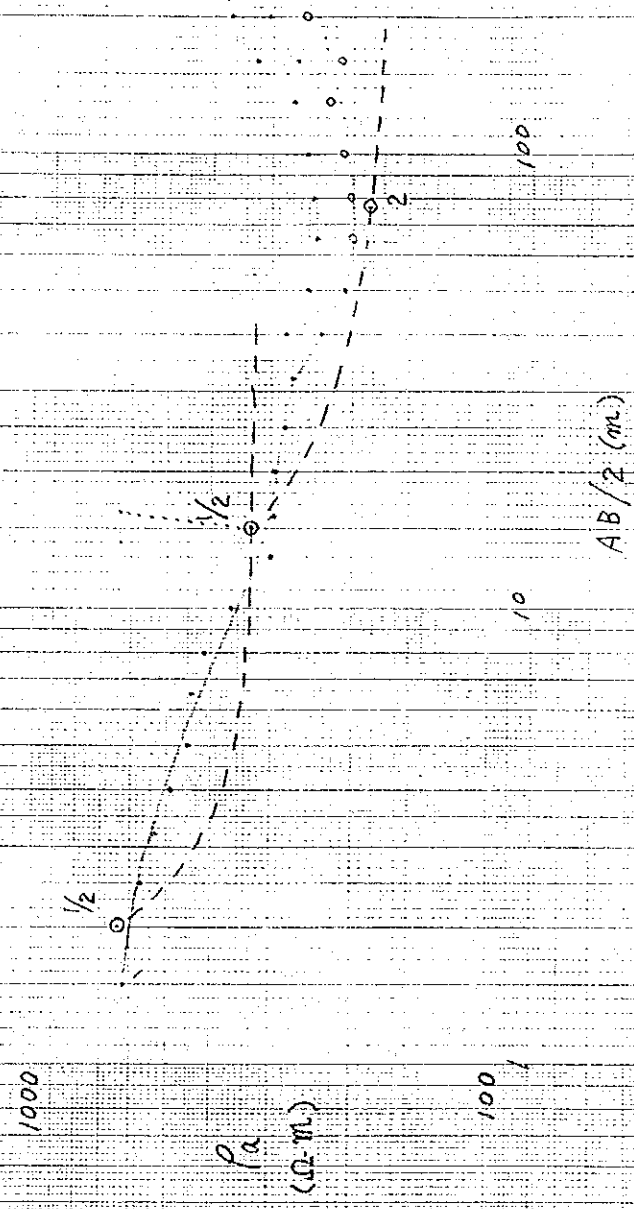
1000

P_a
($\Omega \cdot m$)



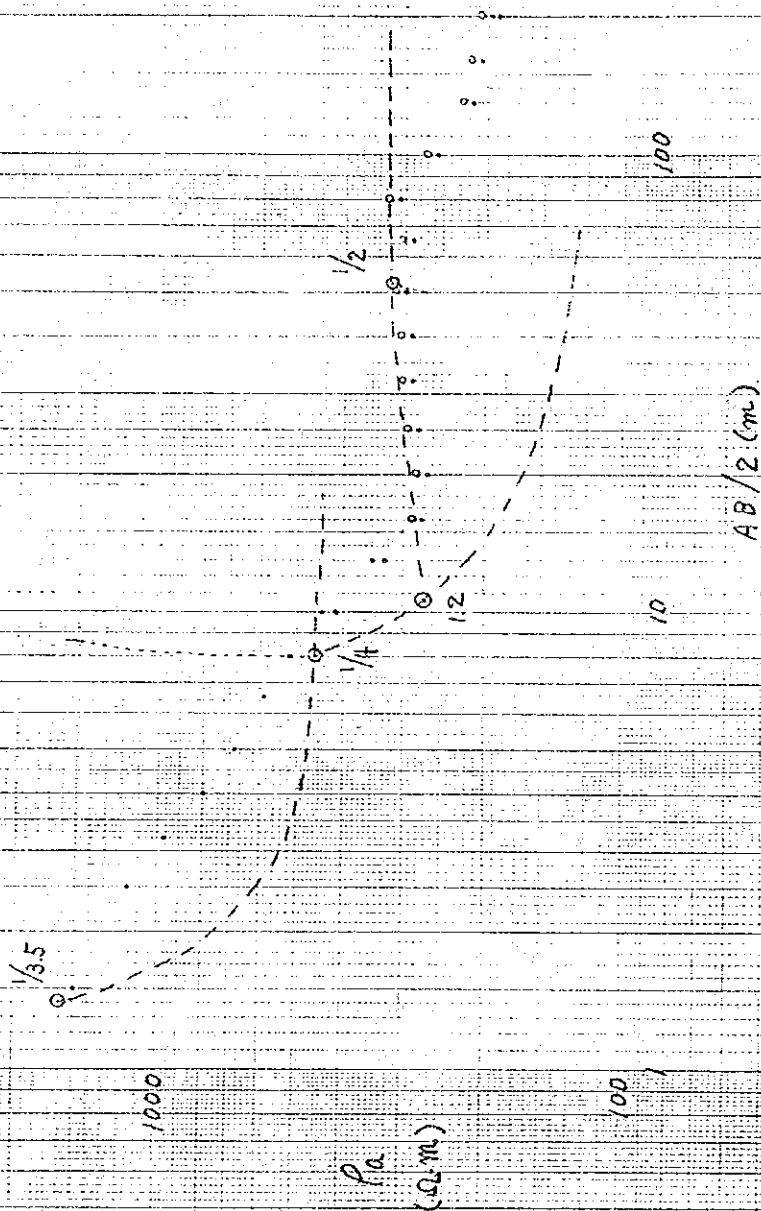
140 $\Omega \cdot m$	70 $\Omega \cdot m$	135 $\Omega \cdot m$	50 $\Omega \cdot m$	460 $\Omega \cdot m$
1.1 m	2.4 m	14.5 m	22.5 m	

EP-13, S-6



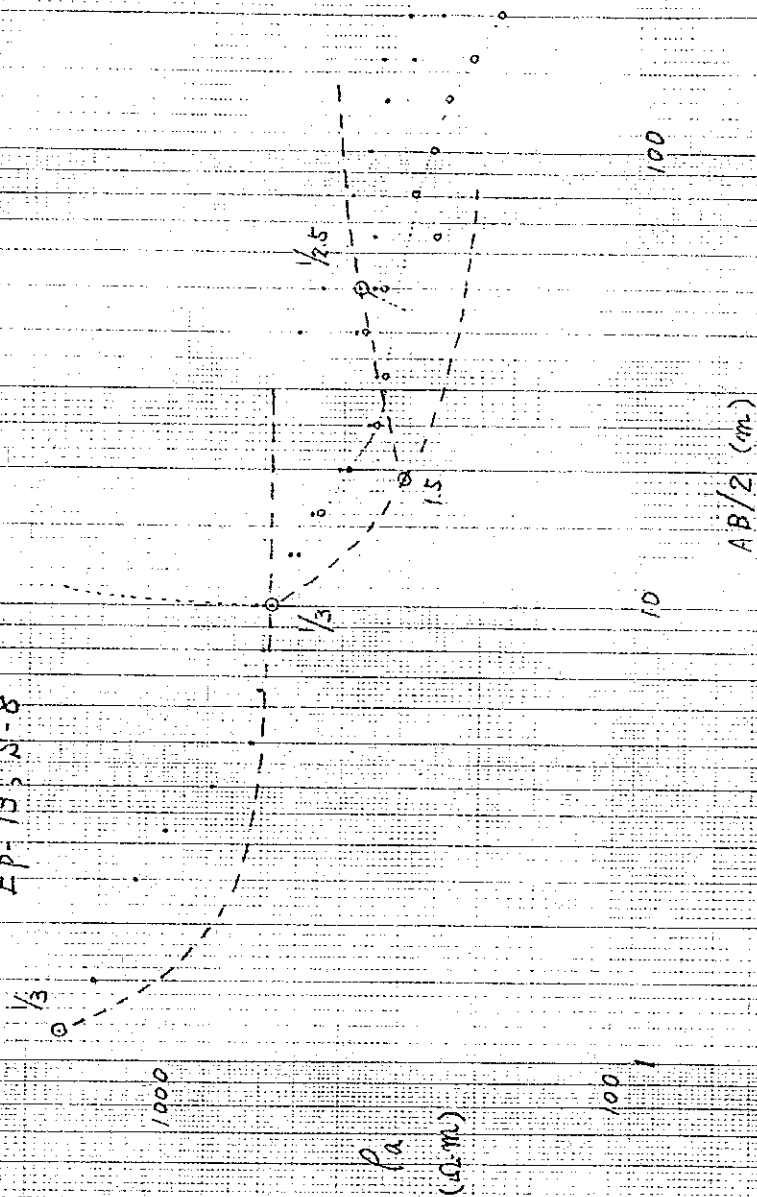
640 $\Omega \cdot m$	320 $\Omega \cdot m$	165 $\Omega \cdot m$	86.6 $\Omega \cdot m$
2.0 m	16.2 m	76 m	

Ep-13, S-7



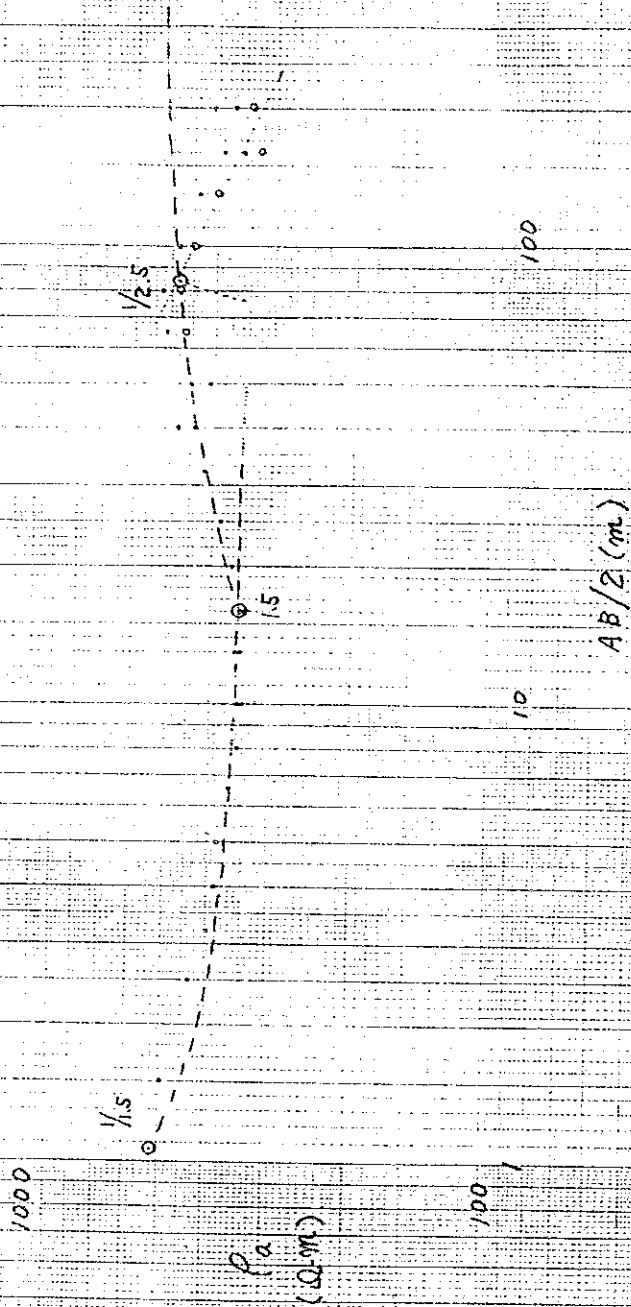
1600 $\Omega \cdot m$	457 $\Omega \cdot m$	324 $\Omega \cdot m$	160 $\Omega \cdot m$
1.4 m	8.6 m / 0.5 m	50 m	

EP-13, S-8



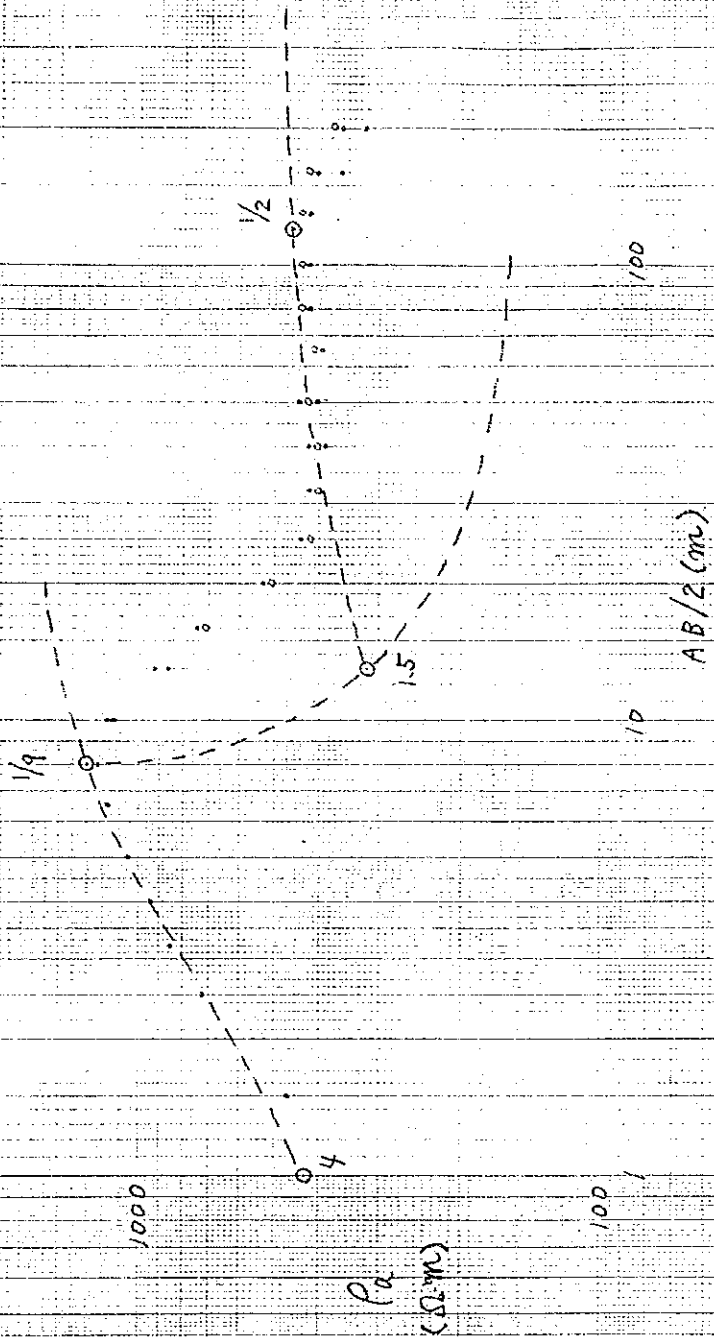
1700 $\Omega.m$	567 $\Omega.m$	193 $\Omega.m$	450 $\Omega.m$	148 $\Omega.m$
1.2 m	11 m	19 m	45 m	

EP-13, S-9



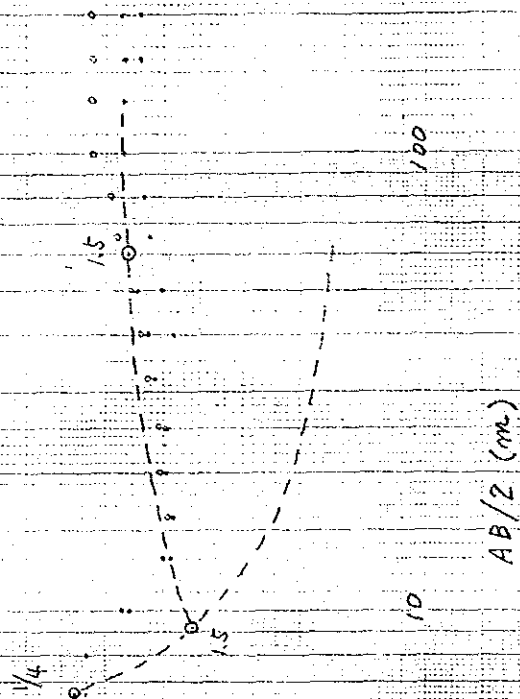
520 Q.m	347 Q.m	525 Q.m	192 Q.m
1.1 m	1.6 m	76 m	

EP-14, S-1



430 $\Omega \cdot m$	1720 $\Omega \cdot m$	144 $\Omega \cdot m$	480 $\Omega \cdot m$	230 $\Omega \cdot m$
1.0 m	5.4 m	13 m		115 m

Ep-14, S-2



470 Ω-m	118 Ω-m	390 Ω-m	540 Ω-m
	6.6 m 9.2 m		58 m

1972/10/25

Ep-16, S-1

AB/2 (m)

100

10

1000

1/4

ρ_a
($\Omega \cdot m$)

100

1/15

(∞)

280 $\Omega \cdot m$	70 $\Omega \cdot m$	48 $\Omega \cdot m$	(∞)
1.2 m		21 m	72 m

Ep-16, S-2

AB/2 (m)

100

10

1000

ρ_a
(Ω -m)

100

1/1.5

2

σ

(∞)

56 Ω -m	112 Ω -m	68 Ω -m	(∞)
13 m	12.5 m	70 m	

EP-17, S-1

$AB/2$ (m)

100

10

$1/6$

ρ_a
($\Omega \cdot m$)

1000

$1/3$

100

50

125 $\Omega \cdot m$	42 $\Omega \cdot m$	2200 $\Omega \cdot m$	90 $\Omega \cdot m$
0.7 m	7.4 m	35 m	

Ep-17, S-2

AB/2 (m)

100

10

1000

ρ_a
($\Omega \cdot m$)

$\frac{1}{4}$

100

156 $\Omega \cdot m$

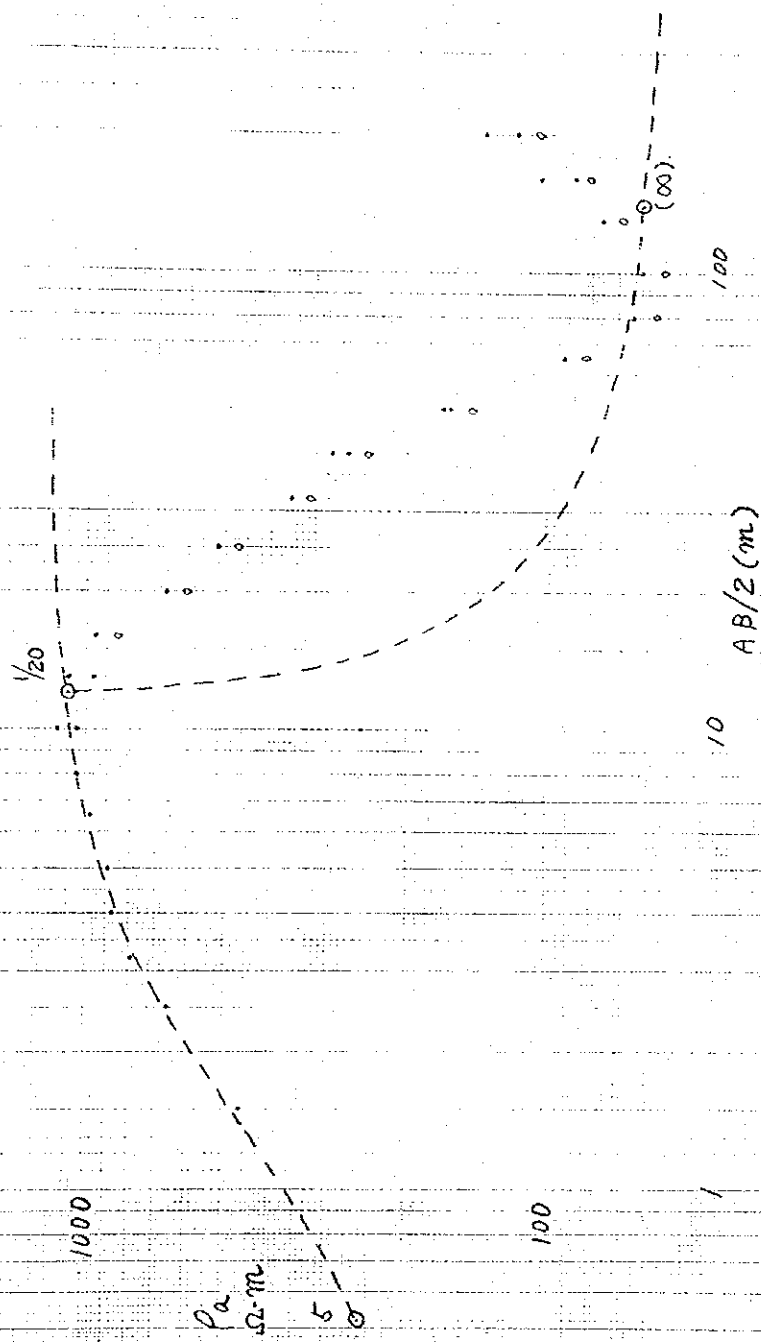
45 $\Omega \cdot m$

180 $\Omega \cdot m$

8.6 m

1.7 m

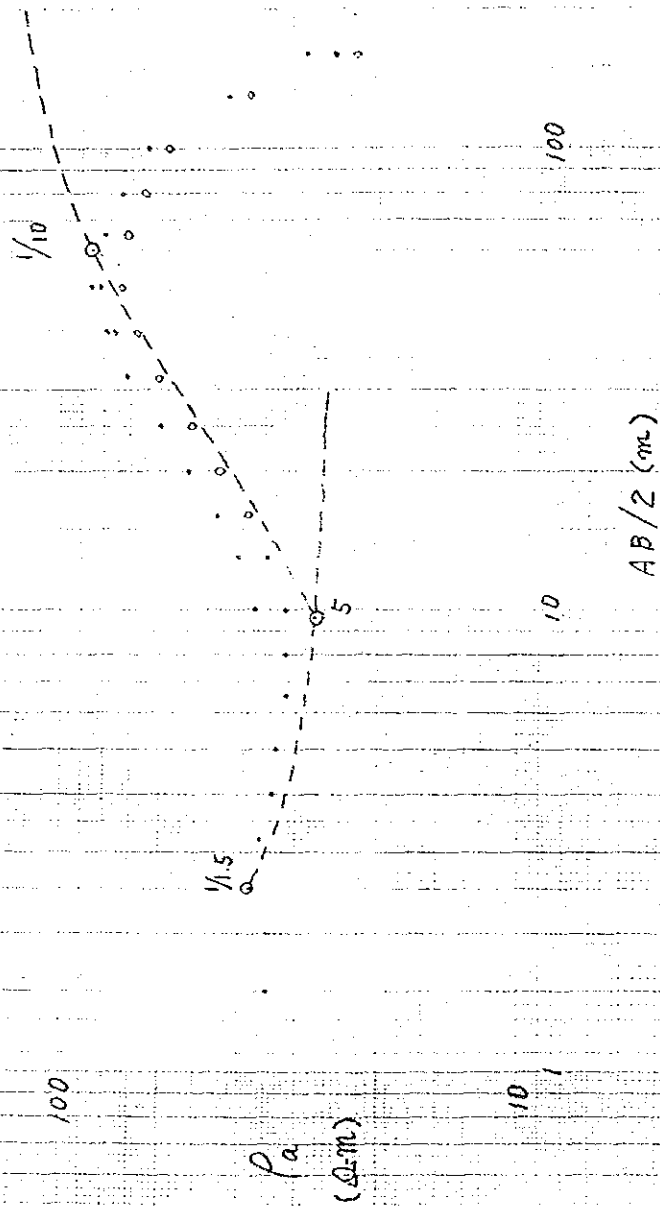
EP-17, S-3



250 Ω -m	1250 Ω -m	55 Ω -m	(∞)
0.5 m	10 m	140 m	

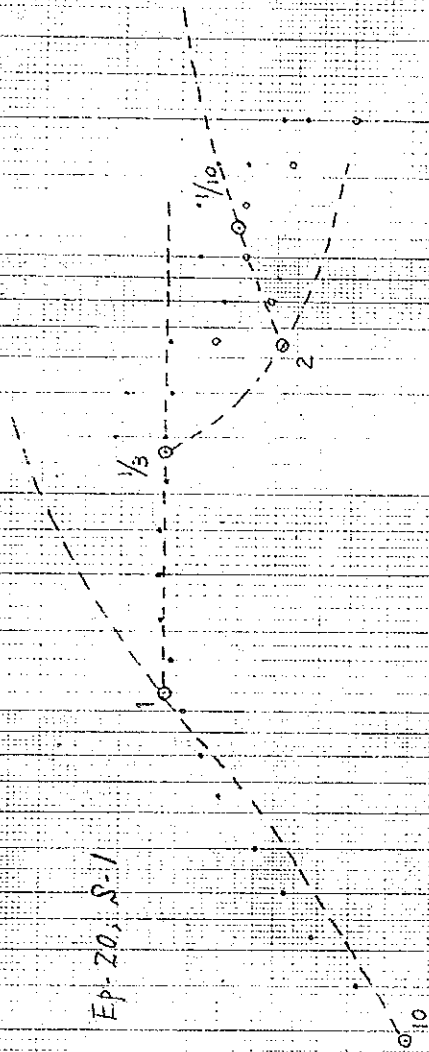
1.1.1

Ep-19, S-1



38 Q-m	25 Q-m	138 Q-m	9 Q-m
2.5 m	9.6 m	37 m	

Ep-20, S-1



ρ_a
($\Omega \cdot m$)

AB/2 (m)

4500 $\Omega \cdot m$	45000 $\Omega \cdot m$	16000 $\Omega \cdot m$	5333 $\Omega \cdot m$	17800 $\Omega \cdot m$	1100 $\Omega \cdot m$
1.9 m	5.4 m		37 m	64 m	90 m

EP-20, S-2

$AB/2$ (m)

100

10

10000

$1/1$

ρ_a
($\Omega \cdot m$)

4
1000

15

1000 $\Omega \cdot m$	4000 $\Omega \cdot m$	428.6 $\Omega \cdot m$	705 $\Omega \cdot m$
1.1 m	5.6 m	80 m	

EP-20, S-3

AB/2 (m)

10

1/4

100

P_a
($\Omega \cdot m$)

1000

1/4

2

11000 $\Omega \cdot m$	1222 $\Omega \cdot m$	325 $\Omega \cdot m$	680 $\Omega \cdot m$
1.1 m	9 m		110 m

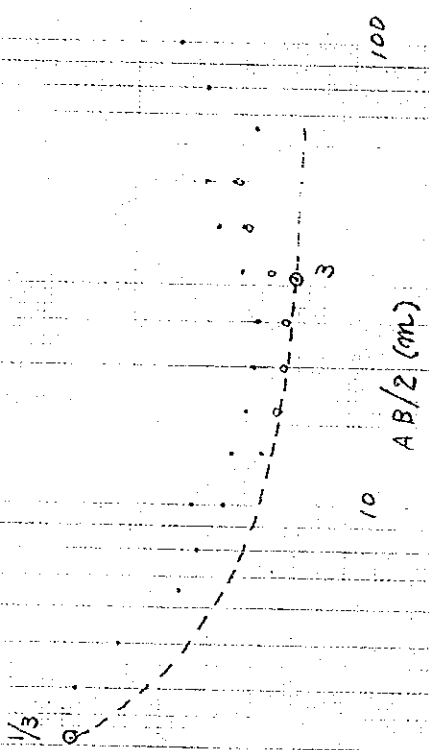
100

EP-21, S-1

1000

ρ_a
($\Omega \cdot m$)

100



260 $\Omega \cdot m$	87 $\Omega \cdot m$	276 $\Omega \cdot m$
31 m	31 m	31 m

Ep-21. S-3

1000

P_a
($\Omega \cdot m$)

100

$1/25$

$1/15$

100

10

3

$AB/2$ (m)

270 $\Omega \cdot m$	108 $\Omega \cdot m$	360 $\Omega \cdot m$	140 $\Omega \cdot m$
31 m	22 m	50 m	