

Ep-21, S-5

1000

P<sub>0</sub>  
(0.05 m)

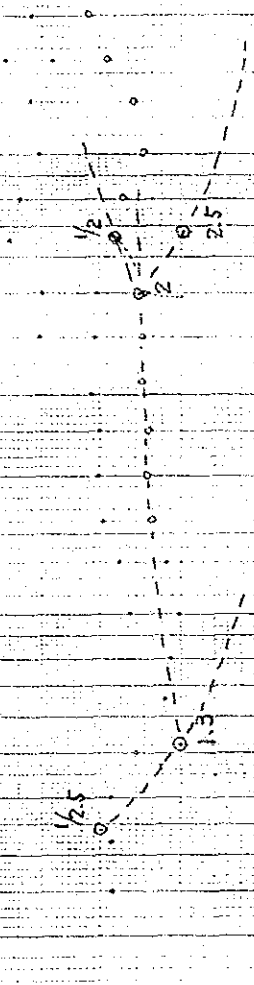
100

10

100

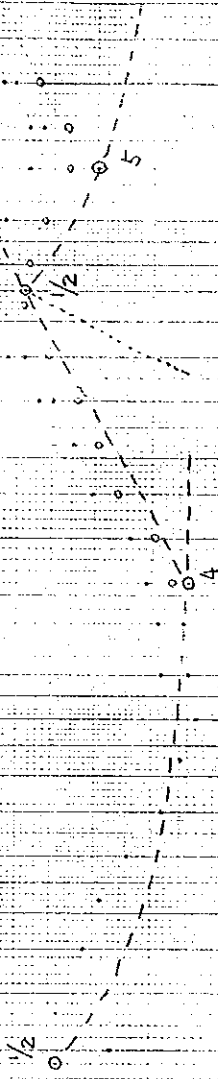
AB/2 (m)

300	120 Ω·m	260 Ω·m	500 Ω·m
	3.4 m 5.2 m		
	4.9 m 5.8 m		
	4.0		
	4.9		



EP-2/5 S-6

1000



$p_a$   
( $\Omega \cdot m$ )

100

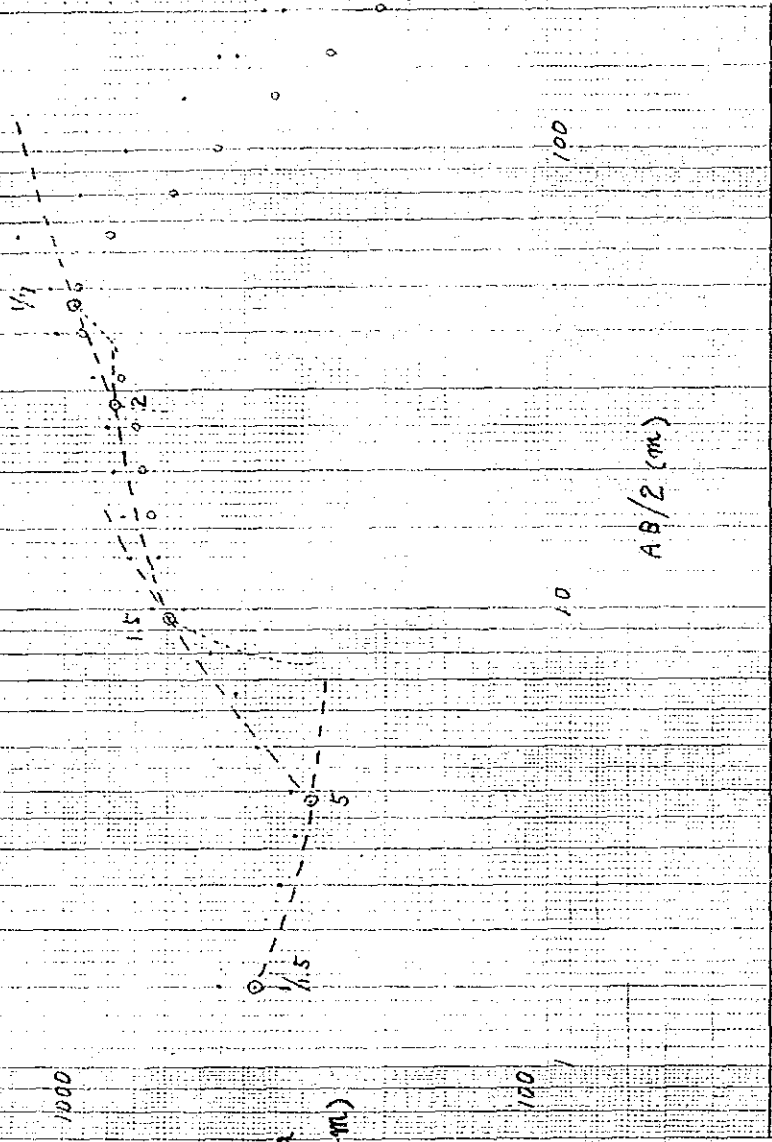
10

100

$AB/2$  (m)

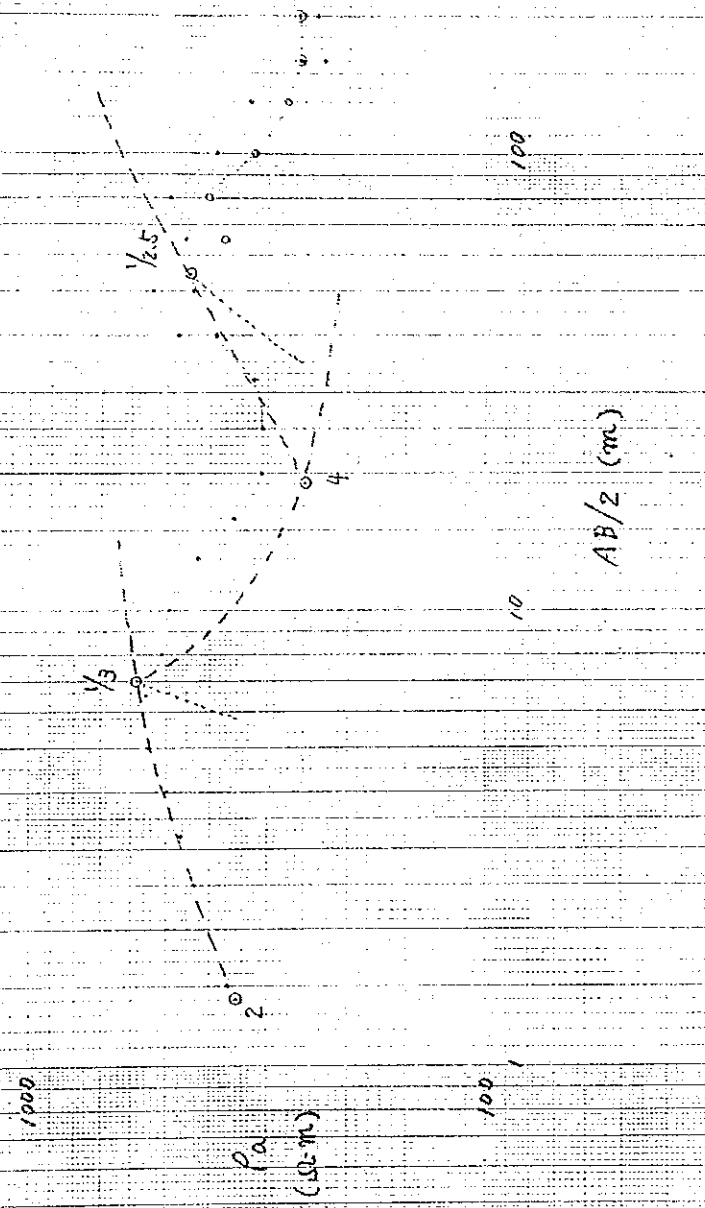
$480 \Omega \cdot m$	$240 \Omega \cdot m$	$1000 \Omega \cdot m$	$290 \Omega \cdot m$	$2000 \Omega \cdot m$
$1.4 m$	$1.6 m$	$1.6 m$	$46 m$	$130 m$

Ep-21, S-7



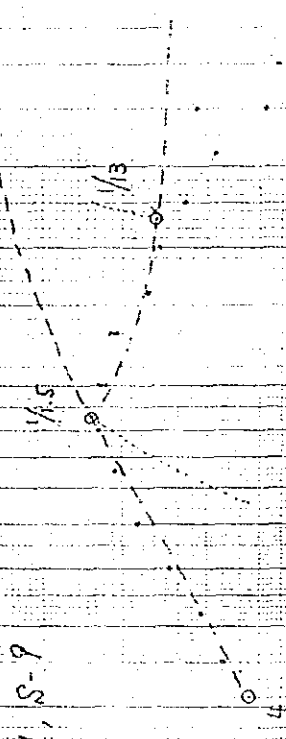
380 Ω-m	253 Ω-m	1450 Ω-m	900 Ω-m	1560 Ω-m	136 Ω-m
15 m	3.8 m	7.6 m	27 m	36 m	

Ep-21, S-8



350 Ω-m	700 Ω-m	193 Ω-m	1000 Ω-m	180 Ω-m
1.4 m	5.8 m	19 m	35 m	

EP-21, S-9



1000

$\rho_a$   
( $\Omega \cdot m$ )

100

10

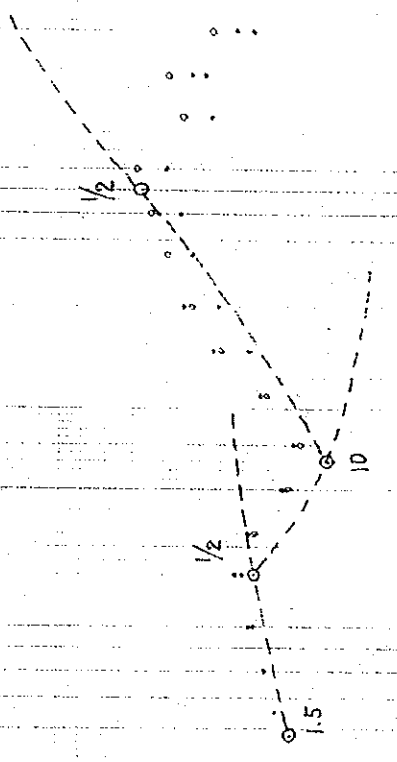
100

AB/2 (m)

1040 $\Omega \cdot m$	4160 $\Omega \cdot m$	1547 $\Omega \cdot m$	129 $\Omega \cdot m$
2.1 m	5.6 m	25 m	

1000  
100

EP-21, S-10



$\rho_a$   
( $\Omega \cdot m$ )

AB/2 (m)

310 $\Omega \cdot m$	465 $\Omega \cdot m$	188 $\Omega \cdot m$	260 $\Omega \cdot m$	340 $\Omega \cdot m$
5.8 m	11 m	23 m	45 m	

FP-21, S-11

1/3.5

1000

2

$\rho_a$   
( $\Omega \cdot m$ )

100

10

100

AB/2 (m)

520  $\Omega \cdot m$

1040  $\Omega \cdot m$

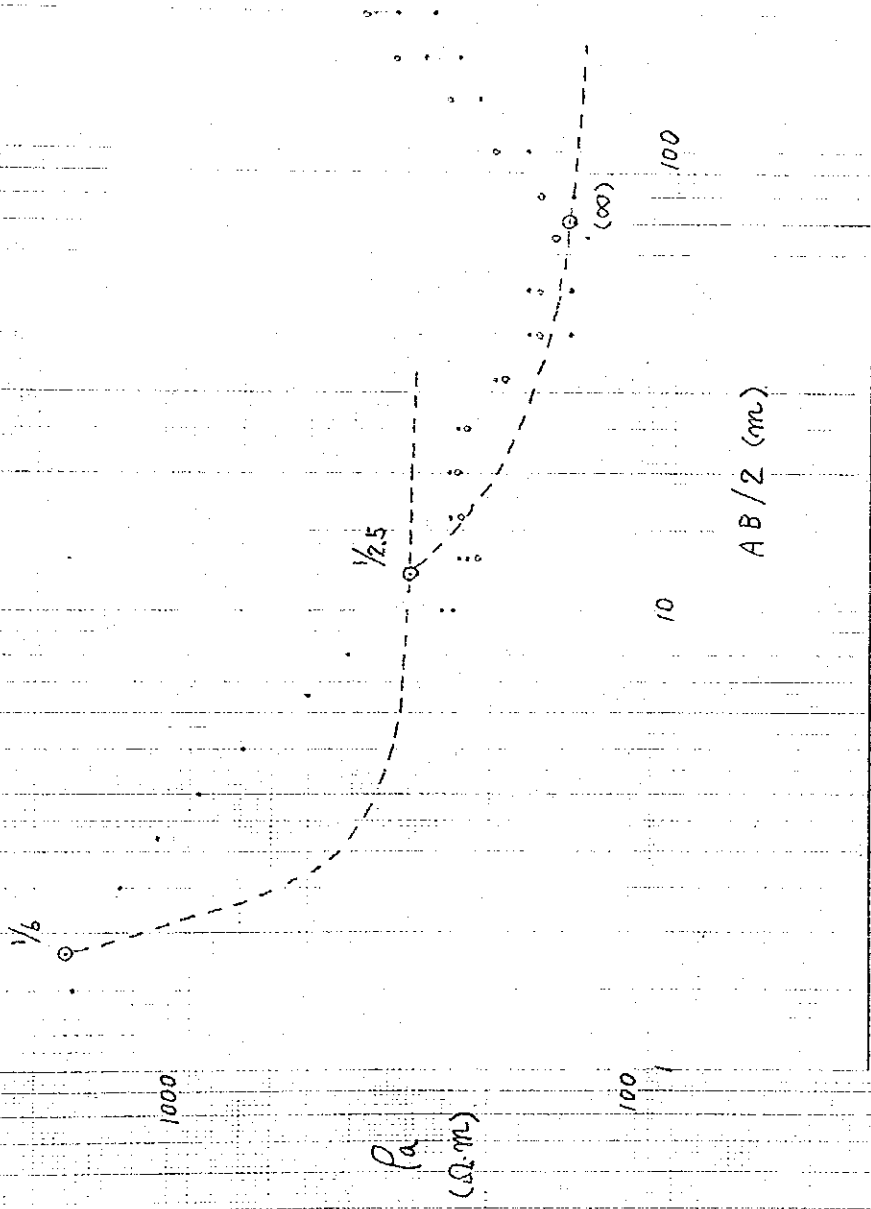
271  $\Omega \cdot m$

0.6 m

5.4 m



EP-21, S-12



1700 Ω·m	283 Ω·m	120 Ω·m	(∞)
1.8 m	13 m	70 m	

Ep-22, S-1

1000

$\rho_a$   
( $\Omega \cdot m$ )

100

1

1/3

7

10

100

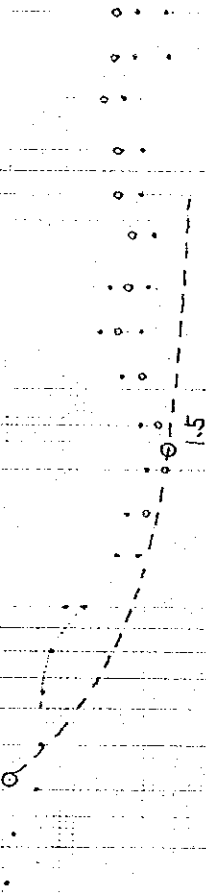
AB/2 (m)

240	80	252	1330
$\Omega \cdot m$	$\Omega \cdot m$	$\Omega \cdot m$	$\Omega \cdot m$
1.3 m	27 m	125 m	

EP-22, S-2

1000

1/2.5



100

100

AB/2 (mL)

390 Ω-m	156 Ω-m	270 Ω-m
4.2 m	22 m	

EP-23, S-1

100

$P_2$   
(10.2-m)

10

10

100

AB/2 (m)

(∞)

1/10.2-m

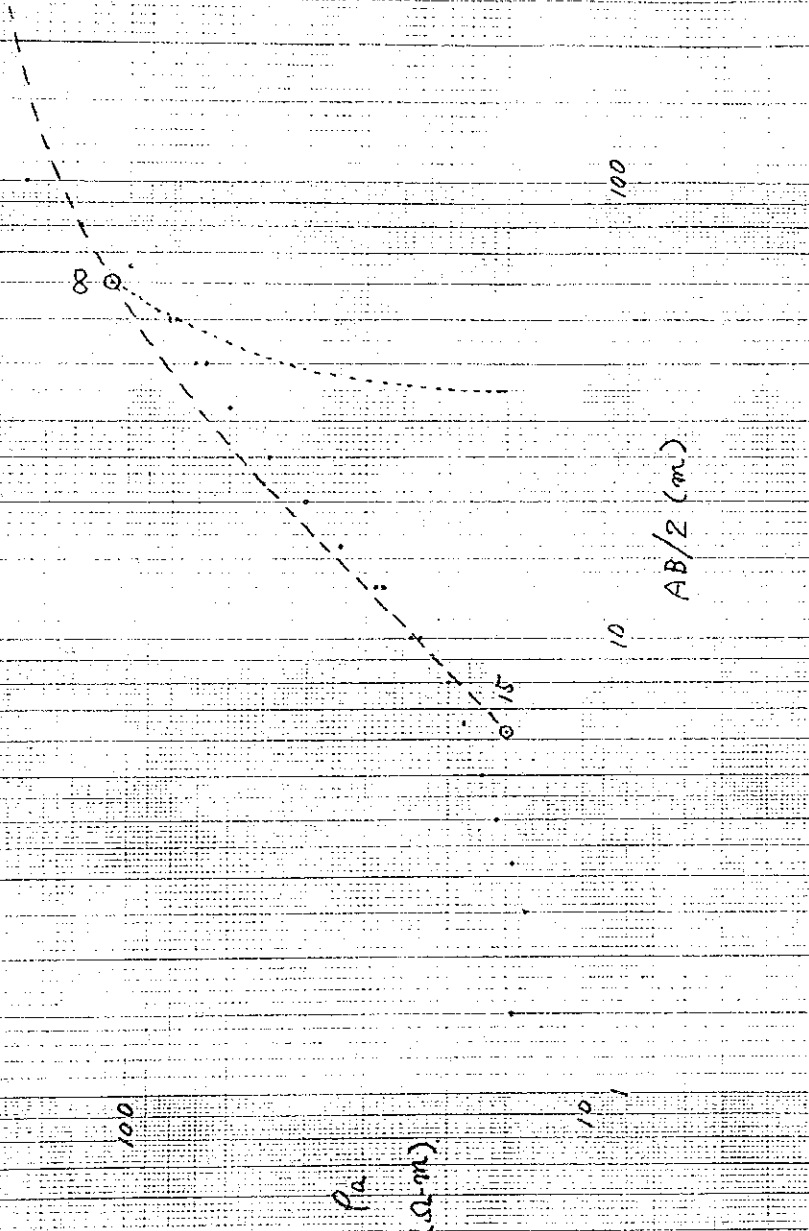
5.5/10.2-m

(∞)

5.8 m

17 m

Ep-23, S-2



15 $\Omega \cdot m$	225 $\Omega \cdot m$	(100)
6.2 m	35 m	

EP-23, S-3

100

$\rho_a$   
( $\Omega \cdot m$ )

$\frac{1}{2}$

10

100

100

10 AB/2 (m)

10  $\Omega \cdot m$

5  $\Omega \cdot m$

84.8  $\Omega \cdot m$

(100)

1.1 m

4.1 m

29 m

Ep-24, S-1

AB/2 (m)

100

10

1000

$\rho_a$   
( $\Omega \cdot m$ )

1/6

100

10

160 $\Omega \cdot m$	26.7 $\Omega \cdot m$	275 $\Omega \cdot m$	(00)
0.45 m	12 m	45 m	

EP-24, S-2

1/6

100

$\rho_a$

( $\Omega \cdot m$ )

50

10

10

100

AB/2 (m)

110  $\Omega \cdot m$

18.3  $\Omega \cdot m$

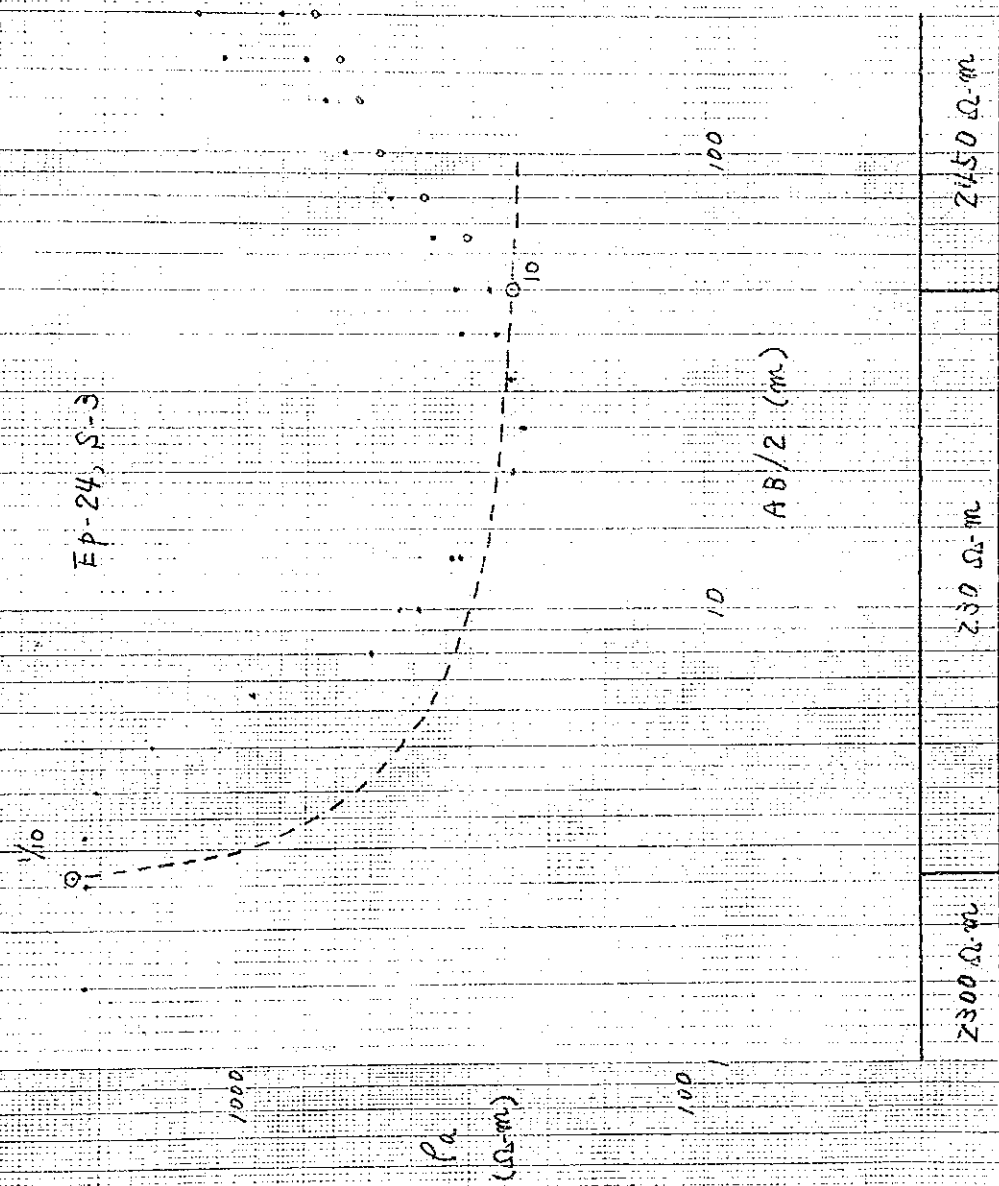
1000  $\Omega \cdot m$

1.2 m

11 m

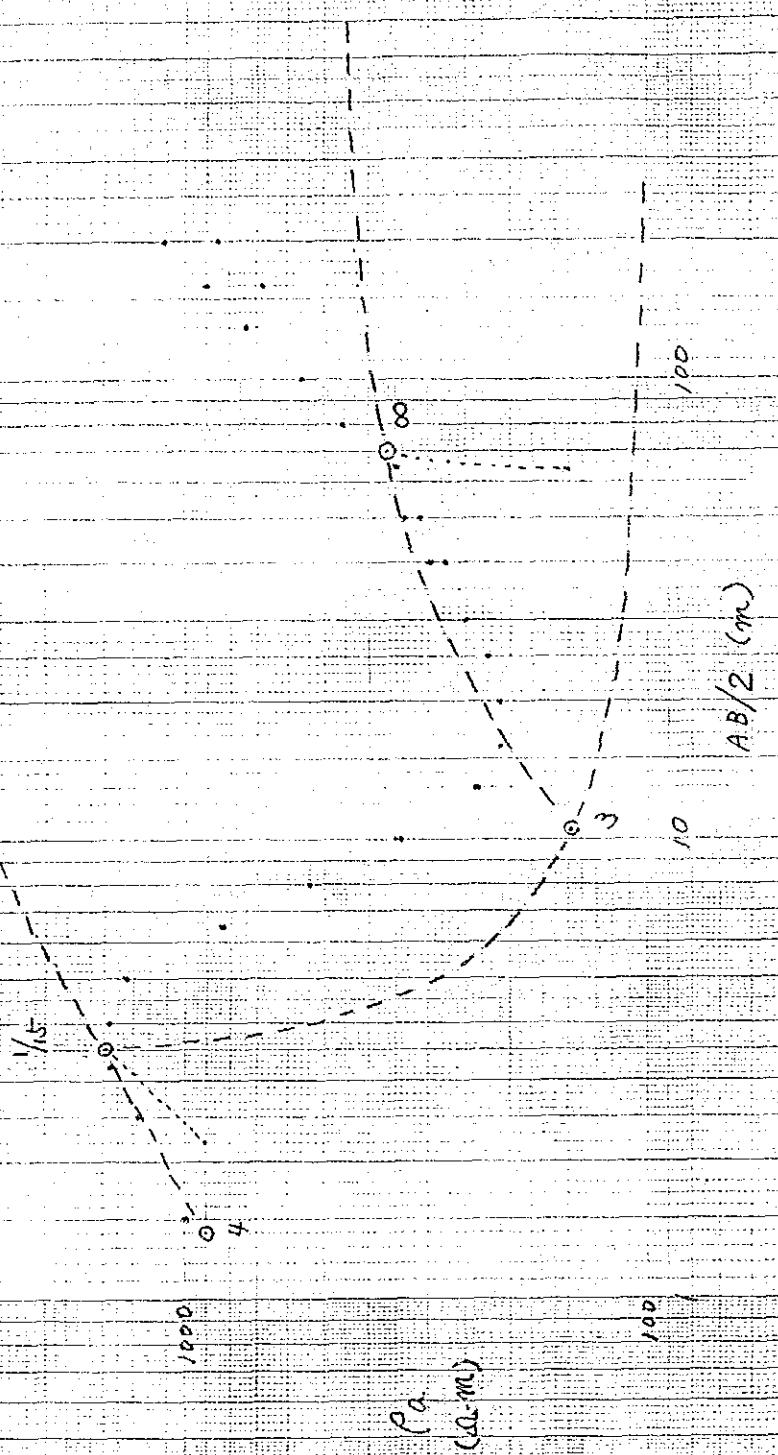


EP-24, S-3



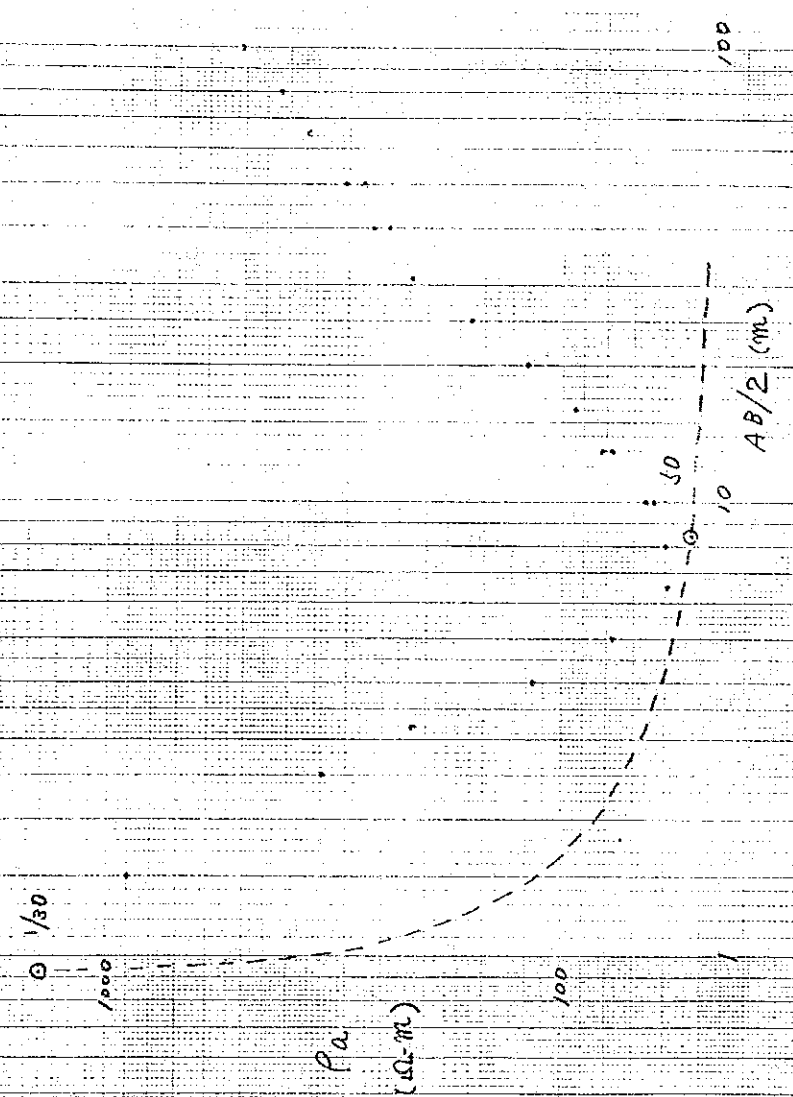
2300 Ω·m	230 Ω·m	2450 Ω·m
2.6 m		5.0 m

EP 24, S-4



970 Ω·m	3600 Ω·m	100 Ω·m	450 Ω·m	(∞)
1.4 m	2.2 m	10.5 m	84 m	

EP-24, S-5



1400 Ω-m	46.7 Ω-m	2650 Ω-m
0.92 m	2.4 m	

100  
100

EP-24, S-6

$AB/Z$  (m)

100

10

1000

$\rho_a$   
( $\Omega \cdot m$ )

1/2.5

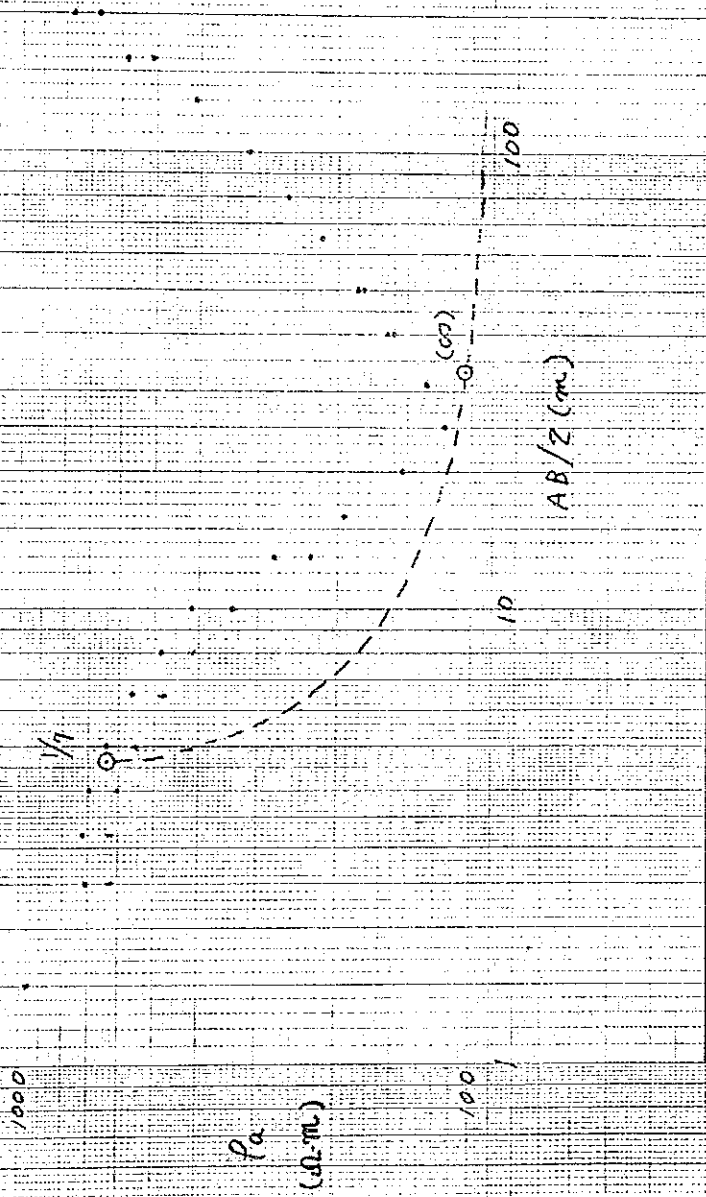
100

1.5

( $\infty$ )

105 $\Omega \cdot m$	42 $\Omega \cdot m$	71 $\Omega \cdot m$	( $\infty$ )
2.1 m	12 m	115 m	

EP-24, S-7



640 $\Omega \cdot m$	71.4 $\Omega \cdot m$	( $\infty$ )
4.6 m	33 m	

(2) 10/12/50

EP-24, S-8

$A \cdot P / 2$  (m)

100

10

1000

1/5

$\rho_a$   
(42. m)

100

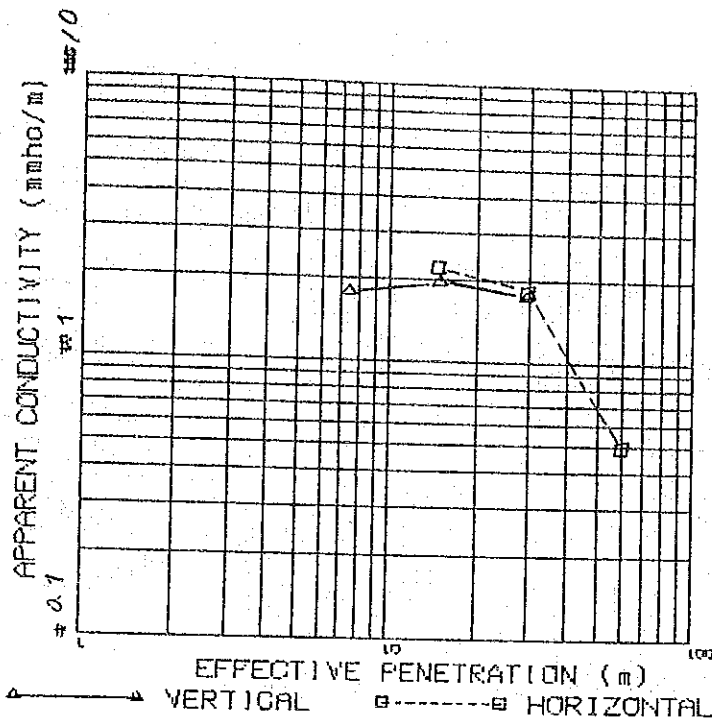
80

350 $\Omega \cdot m$	23.3 $\Omega \cdot m$	( $\infty$ )
1.6 m	8.8 m	

O : DATA SHEETS OF GEO-ELECTRIC  
PROSPECTING (EM METHOD)





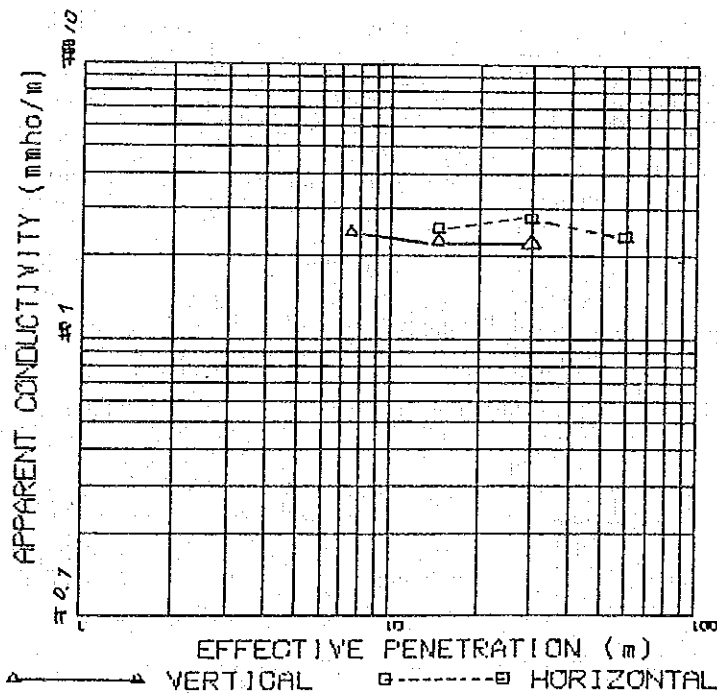


DATE: 25 / OCT / 1989 TIME: 15:30

AREA-NAME: EP-1

STATION : EM-1

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	1.80
	20.0	15.0	2.00
	40.0	30.0	1.80
HORIZONTAL	10.0	15.0	2.15
	20.0	30.0	1.85
	40.0	80.0	0.50

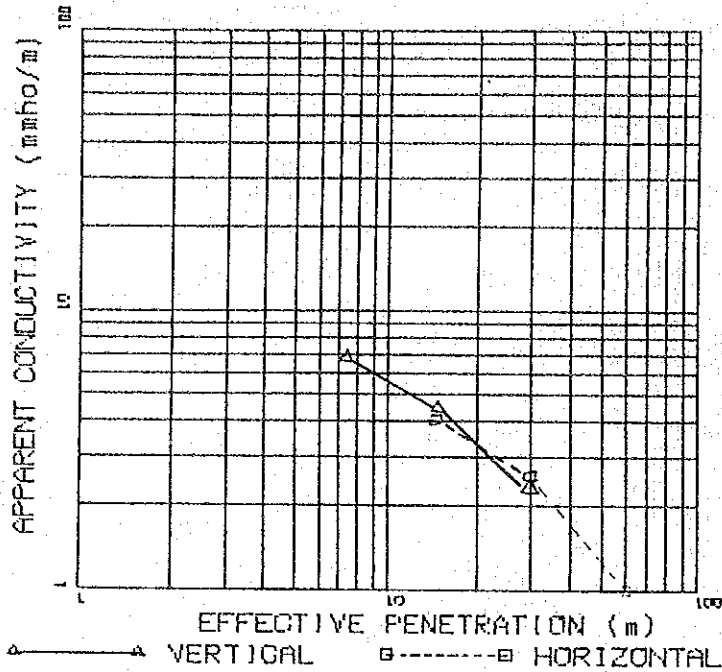


DATE: 21 / Nov / 1989 TIME: 8:35

AREA-NAME: EP-1

STATION : EM-2

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	2.50
	20.0	15.0	2.20
	40.0	30.0	2.20
HORIZONTAL	10.0	15.0	2.55
	20.0	30.0	2.85
	40.0	80.0	2.50

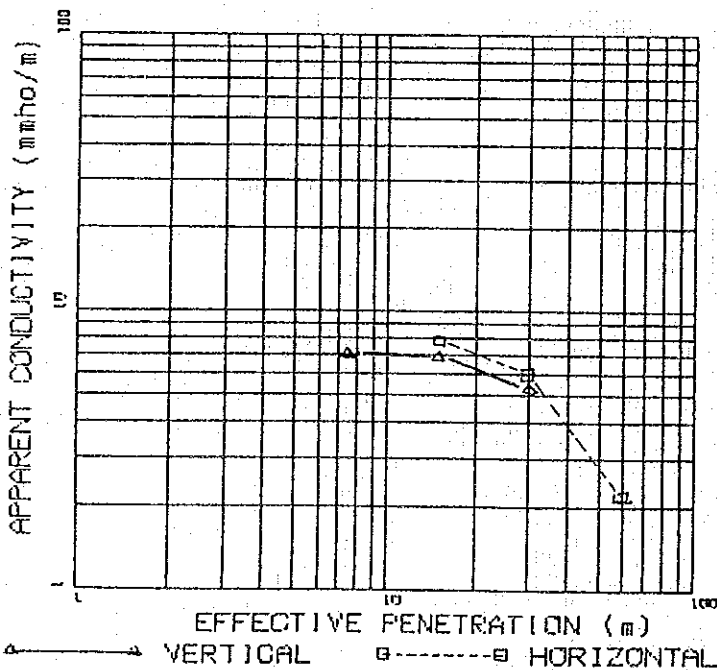


DATE: 21 / Nov / 1989 TIME: 9:52

AREA-NAME: EP-1

STATION : EM-3

	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	6.90
	20.0	15.0	4.50
	40.0	30.0	2.30
HORIZONTAL	10.0	15.0	4.10
	20.0	30.0	2.50
	40.0	80.0	1.00

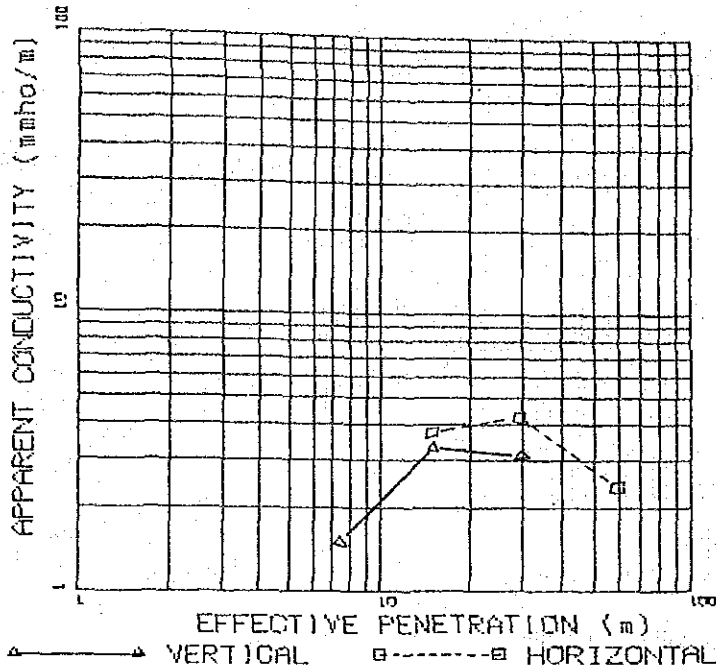


DATE: 25 / OCT / 1989 TIME: 9:00

AREA-NAME: EP-1

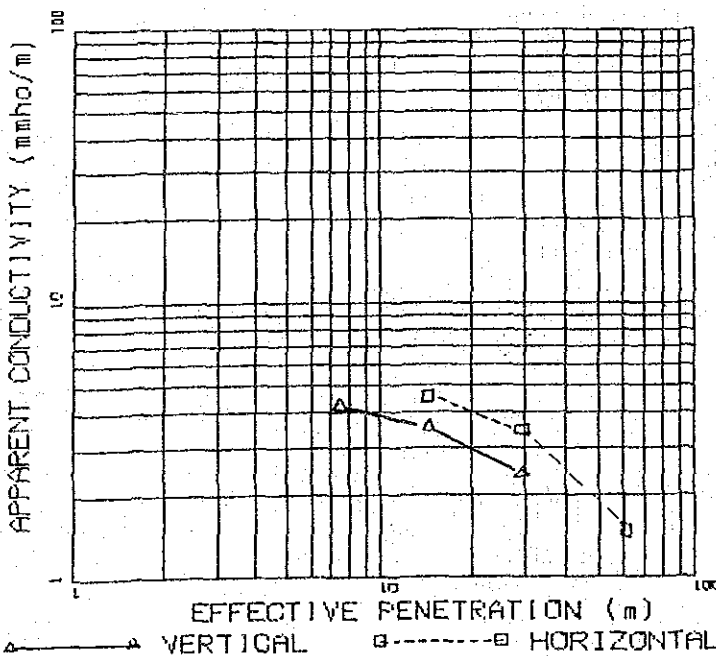
STATION : EM-4

	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	7.10
	20.0	15.0	6.90
	40.0	30.0	5.30
HORIZONTAL	10.0	15.0	7.80
	20.0	30.0	6.00
	40.0	80.0	2.20



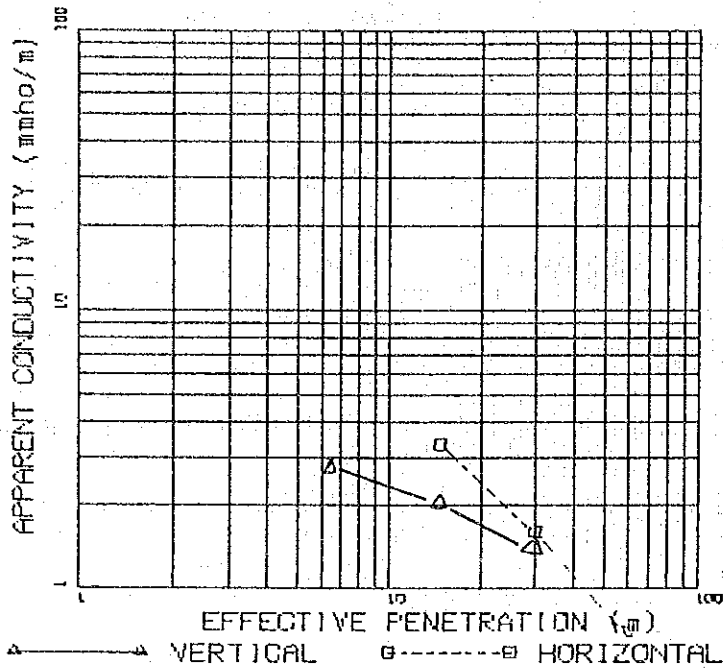
DATE: 25 / OCT / 1989 TIME: 16:10  
 AREA-NAME: EP-1  
 STATION : EM-5

	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	1.50
	20.0	15.0	3.40
	40.0	30.0	3.20
HORIZONTAL	10.0	15.0	3.70
	20.0	30.0	4.20
	40.0	80.0	2.50



DATE: 21 / Nov / 1989 TIME: 8:55  
 AREA-NAME: EP-1  
 STATION : EM-6

	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	4.20
	20.0	15.0	3.60
	40.0	30.0	2.50
HORIZONTAL	10.0	15.0	4.60
	20.0	30.0	2.50
	40.0	80.0	1.60

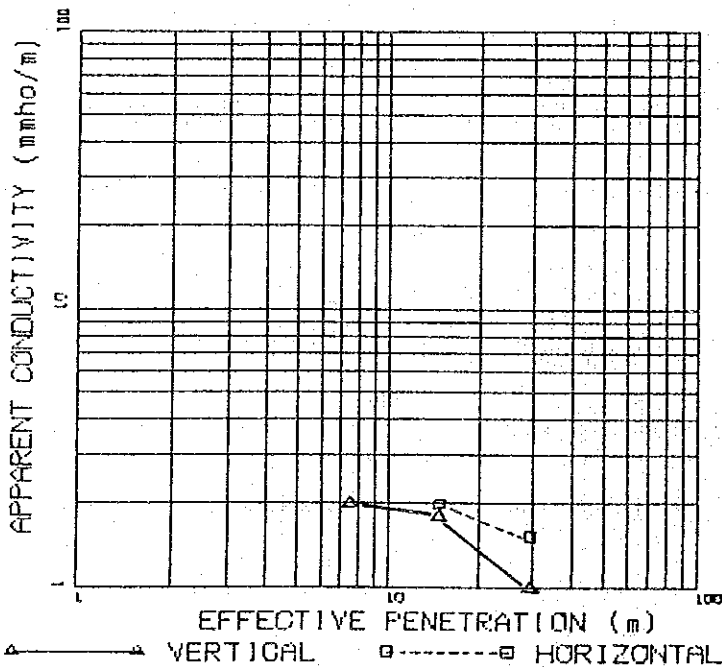


DATE: 21 / Nov / 1989 TIME: 9 : 15

AREA-NAME: EP-1

STATION : EM-7

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	2.80
	20.0	15.0	2.05
	40.0	30.0	1.50
HORIZONTAL	10.0	15.0	3.40
	20.0	30.0	1.65
	40.0	60.0	0.70

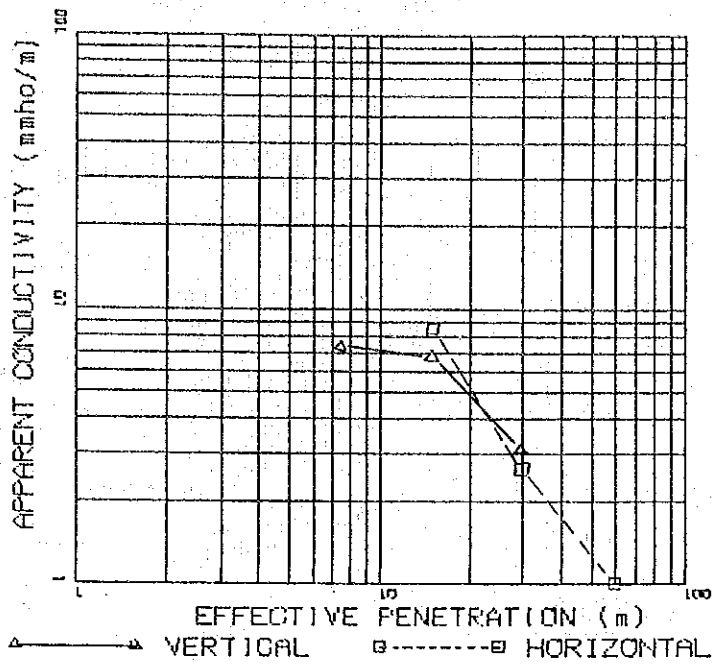


DATE: 21 / Nov / 1989 TIME: 9 : 30

AREA-NAME: EP-1

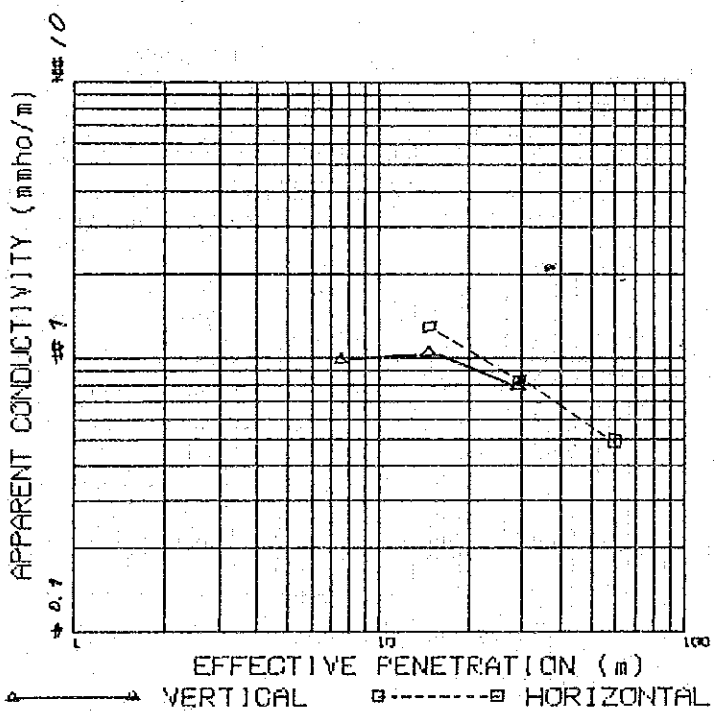
STATION : EM-8

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	2.00
	20.0	15.0	1.80
	40.0	30.0	1.00
HORIZONTAL	10.0	15.0	1.95
	20.0	30.0	1.60
	40.0	60.0	0.30



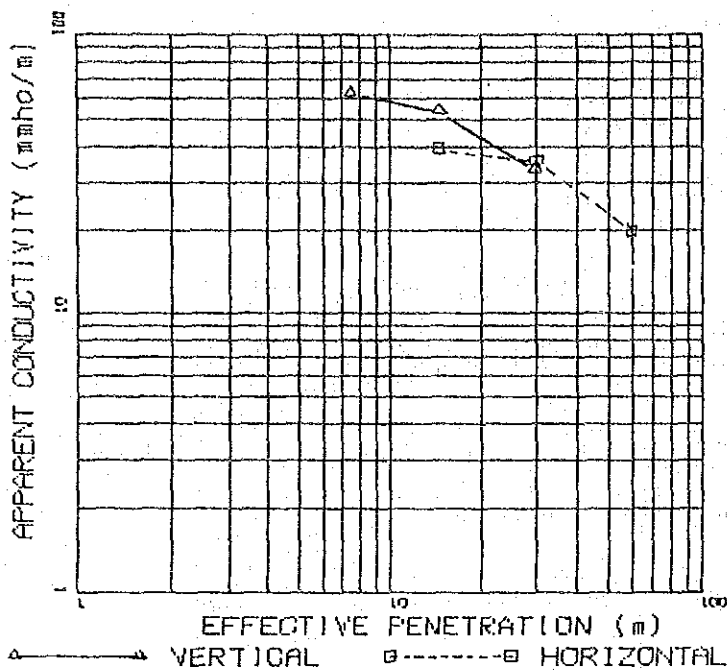
DATE: 21 / Nov / 1989 TIME: 10:07  
 AREA-NAME: EP-7  
 STATION : EM-9

	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	7.50
	20.0	15.0	7.00
	40.0	30.0	3.10
HORIZONTAL	10.0	15.0	8.70
	20.0	30.0	2.85
	40.0	60.0	1.00



DATE: 25 / OCT / 1989 TIME: 13:00  
 AREA-NAME: EP-7  
 STATION : (S-1) EM-10

	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	1.00
	20.0	15.0	1.10
	40.0	30.0	0.80
HORIZONTAL	10.0	15.0	1.35
	20.0	30.0	0.85
	40.0	60.0	0.50

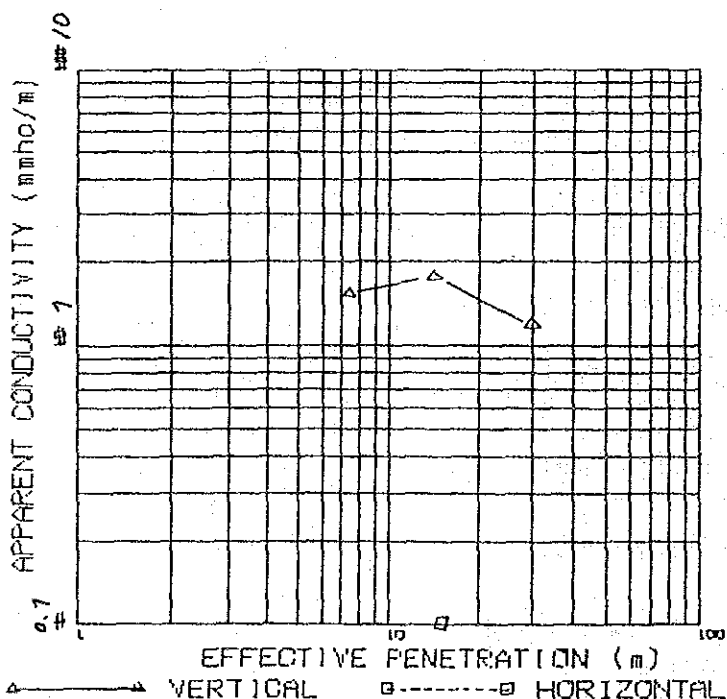


DATE: 25/OCT/1989 TIME: 11:10

AREA-NAME: EP-1

STATION : (S-2) EM-11

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	62.0
	20.0	15.0	56.0
	40.0	30.0	34.0
HORIZONTAL	10.0	15.0	40.0
	20.0	30.0	36.0
	40.0	60.0	20.0

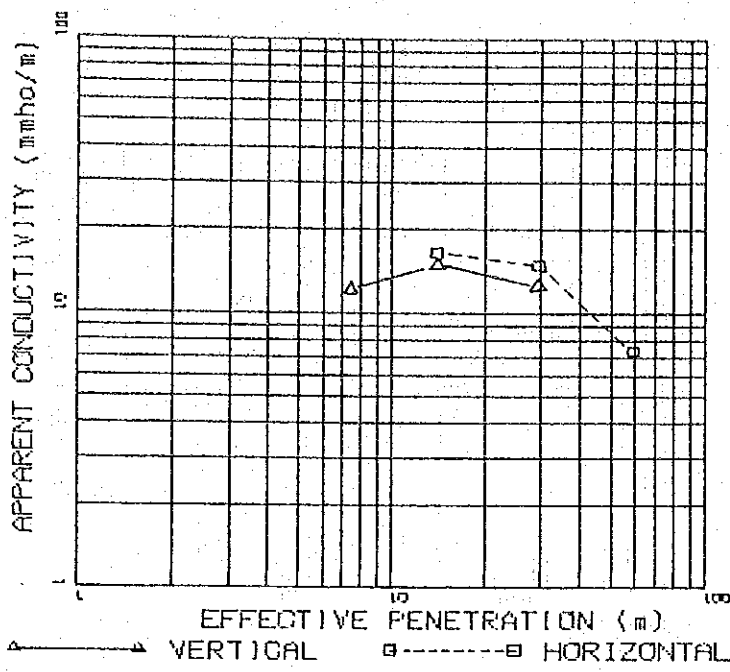


DATE: 25/OCT/1989 TIME: 10:30

AREA-NAME: EP-1

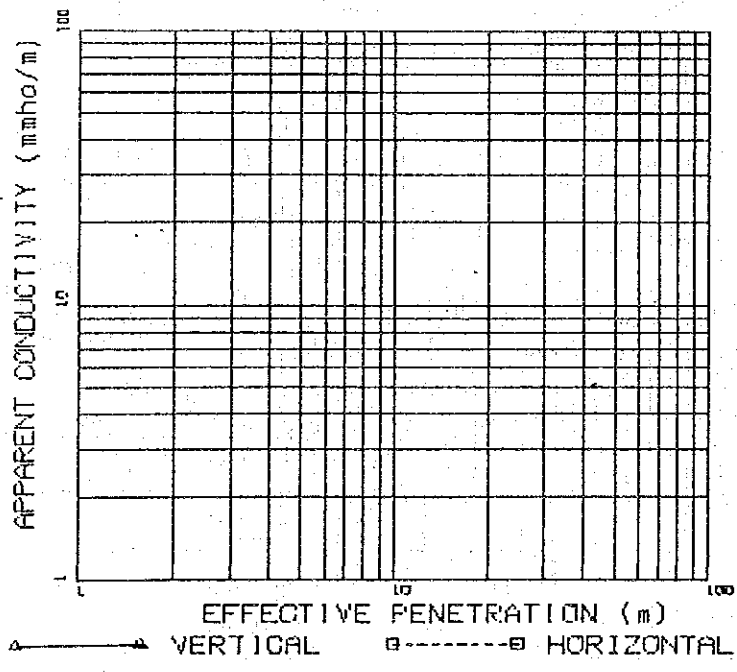
STATION : (S-3) EM-12

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	1.65
	20.0	15.0	1.80
	40.0	30.0	1.20
HORIZONTAL	10.0	15.0	0.70
	20.0	30.0	-1.10
	40.0	60.0	-1.40



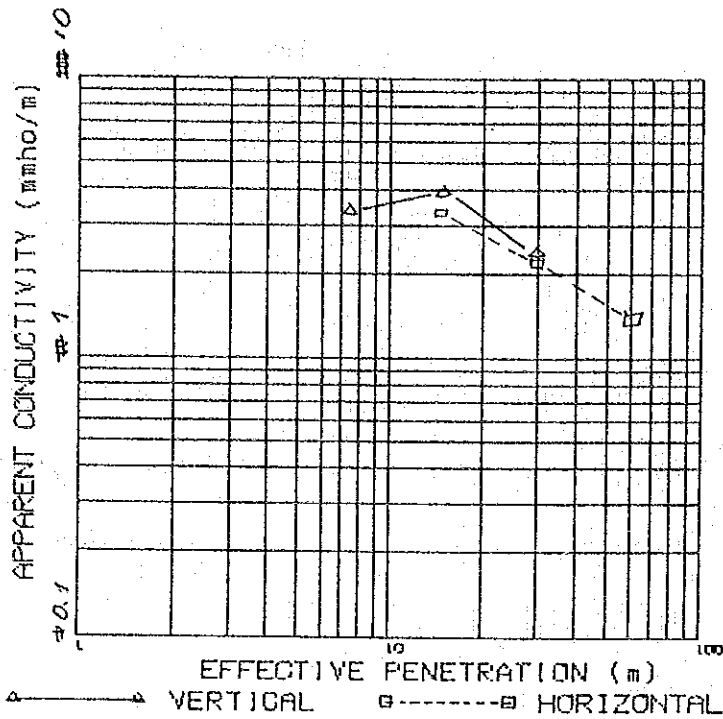
DATE: 25/OCT/1989 TIME: 9:40  
 AREA-NAME: EP-1  
 STATION : (S-4) EM-13

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	12.50
	20.0	15.0	16.50
	40.0	30.0	13.50
HORIZONTAL	10.0	15.0	17.00
	20.0	30.0	16.50
	40.0	60.0	7.50



DATE: / /1989 TIME: :  
 AREA-NAME:  
 STATION :

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	
	20.0	15.0	
	40.0	30.0	
HORIZONTAL	10.0	15.0	
	20.0	30.0	
	40.0	60.0	

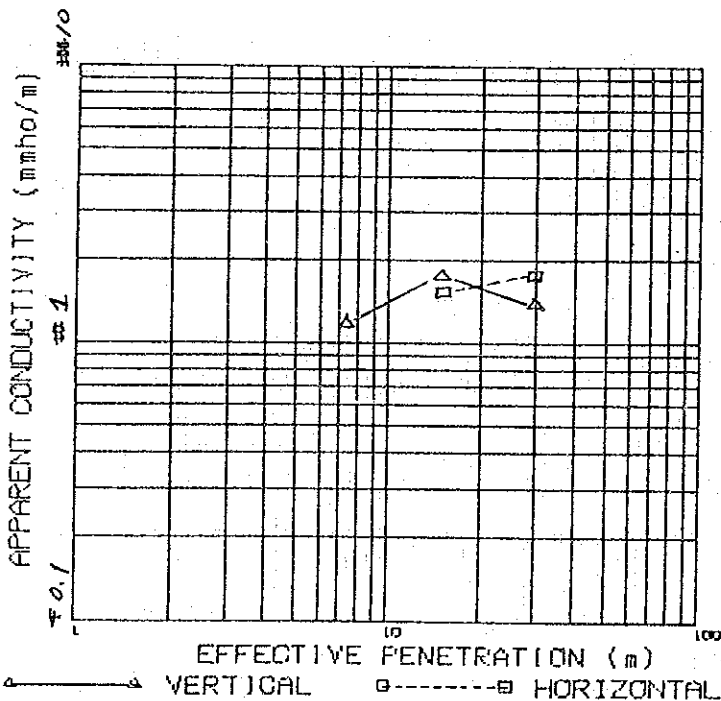


DATE: 26/OCT/1989 TIME: 9:20

AREA-NAME: EP-2

STATION : EH-1

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	3.40
	20.0	15.0	4.00
	40.0	30.0	2.50
HORIZONTAL	10.0	15.0	3.40
	20.0	30.0	2.30
	40.0	60.0	1.50



DATE: 26/OCT/1989 TIME: 10:50

AREA-NAME: EP-2

STATION : EH-2

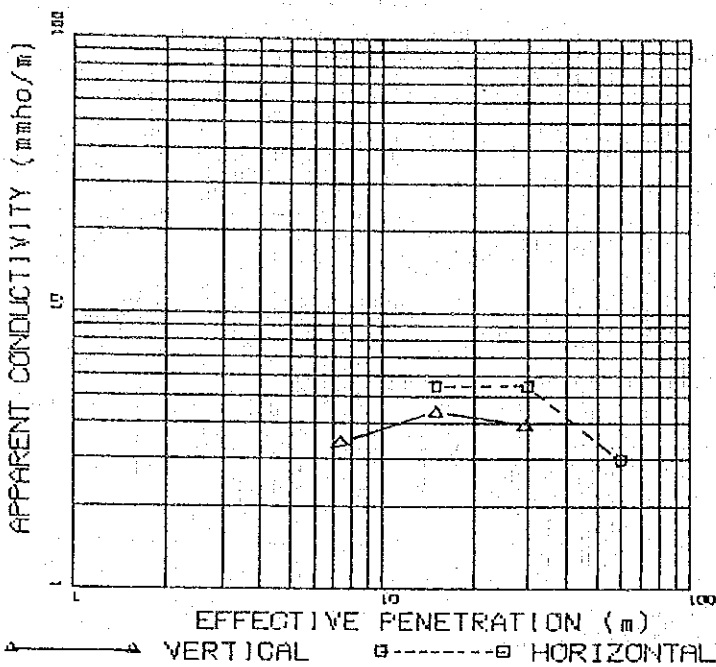
	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	1.20
	20.0	15.0	1.80
	40.0	30.0	1.50
HORIZONTAL	10.0	15.0	1.60
	20.0	30.0	1.80
	40.0	60.0	2.00



DATE: 26/OCT/1989 TIME: 13:00

AREA-NAME: EP-2

STATION : EM-3

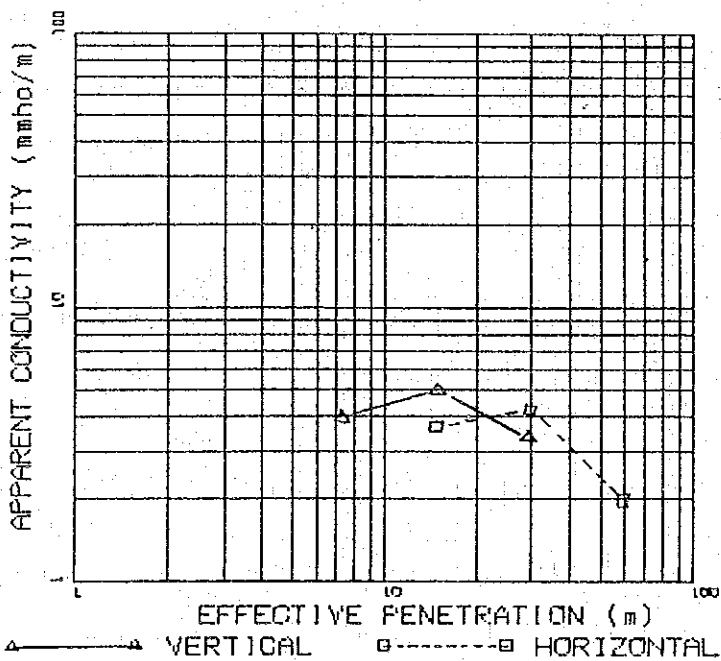


	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	3.50
	20.0	15.0	4.40
	40.0	30.0	4.0
HORIZONTAL	10.0	15.0	5.60
	20.0	30.0	5.50
	40.0	60.0	3.0

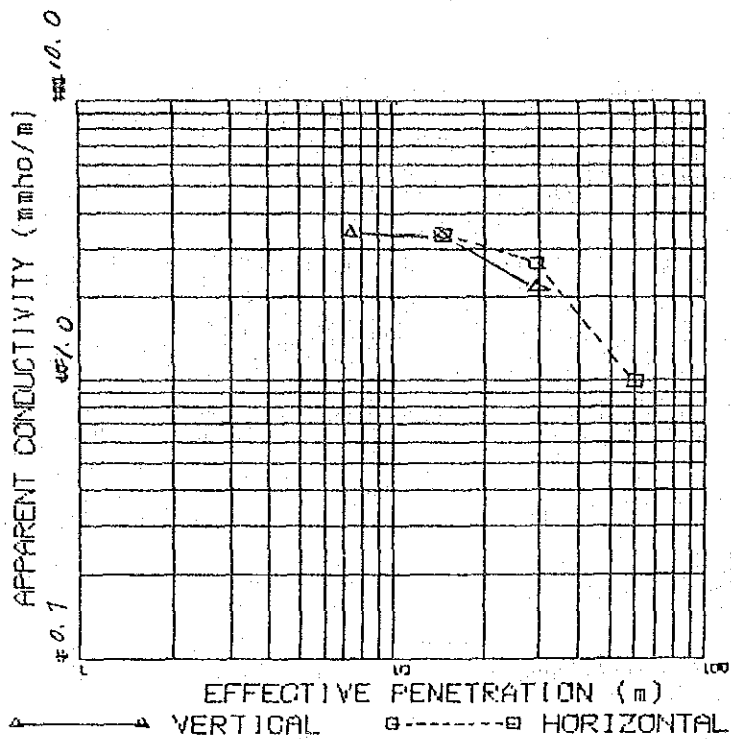
DATE: 26/OCT/1989 TIME: 14:30

AREA-NAME: EP-2

STATION : EM-4



	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	4.00
	20.0	15.0	5.00
	40.0	30.0	3.50
HORIZONTAL	10.0	15.0	2.80
	20.0	30.0	4.20
	40.0	60.0	2.00

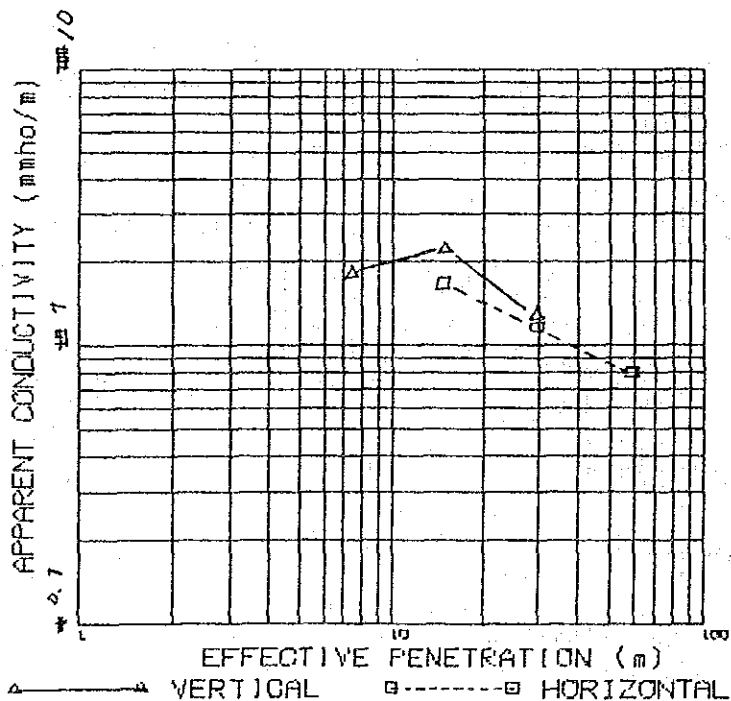


DATE: 26 / OCT / 1989 TIME: 8:50

AREA-NAME: EP-2

STATION : EM-5

	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	3.50
	20.0	15.0	3.40
	40.0	30.0	2.20
HORIZONTAL	10.0	15.0	3.40
	20.0	30.0	2.70
	40.0	60.0	1.00

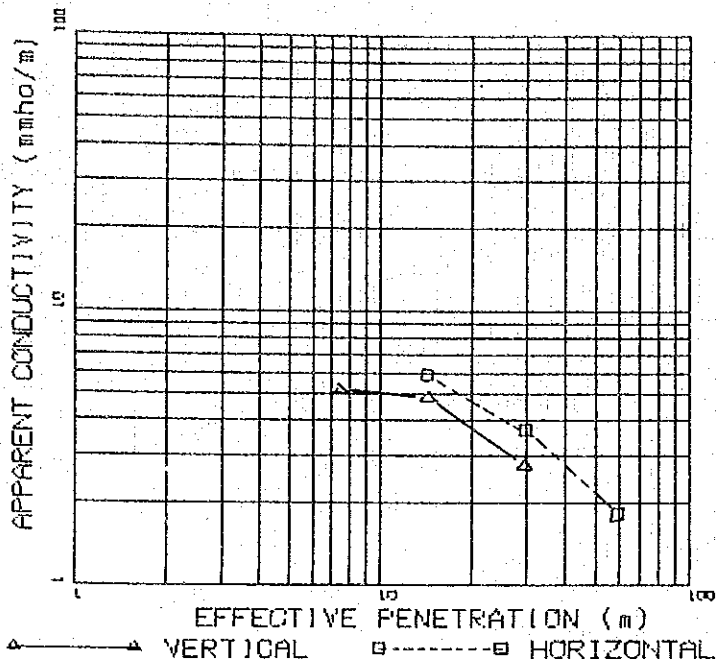


DATE: 26 / OCT / 1989 TIME: 8:15

AREA-NAME: EP-2

STATION : EM-6

	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	1.85
	20.0	15.0	2.25
	40.0	30.0	1.40
HORIZONTAL	10.0	15.0	1.75
	20.0	30.0	1.20
	40.0	60.0	0.80

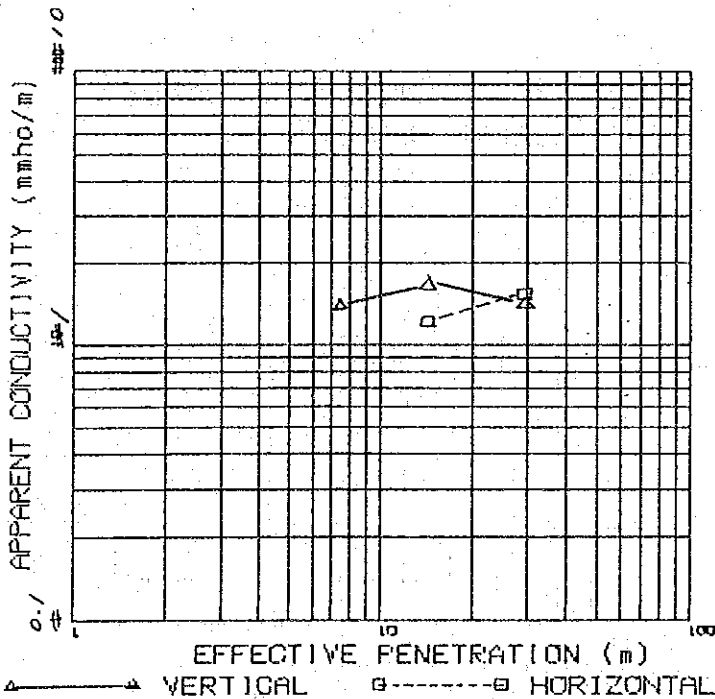


DATE: 26 / OCT / 1989 TIME: 7 : 40

AREA-NAME: EP-2

STATION : EM-7

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	5.20
	20.0	15.0	5.00
	40.0	30.0	2.80
HORIZONTAL	10.0	15.0	6.00
	20.0	30.0	3.80
	40.0	60.0	1.80



DATE: 26 / OCT / 1989 TIME: 10 : 00

AREA-NAME: EP-2

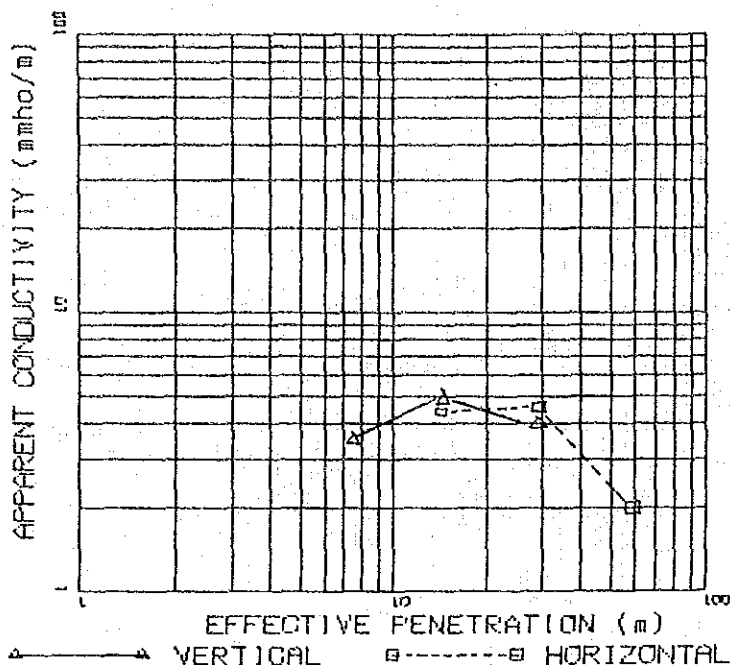
STATION : EM-8

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	1.40
	20.0	15.0	1.70
	40.0	30.0	1.40
HORIZONTAL	10.0	15.0	1.35
	20.0	30.0	1.55
	40.0	60.0	0.80

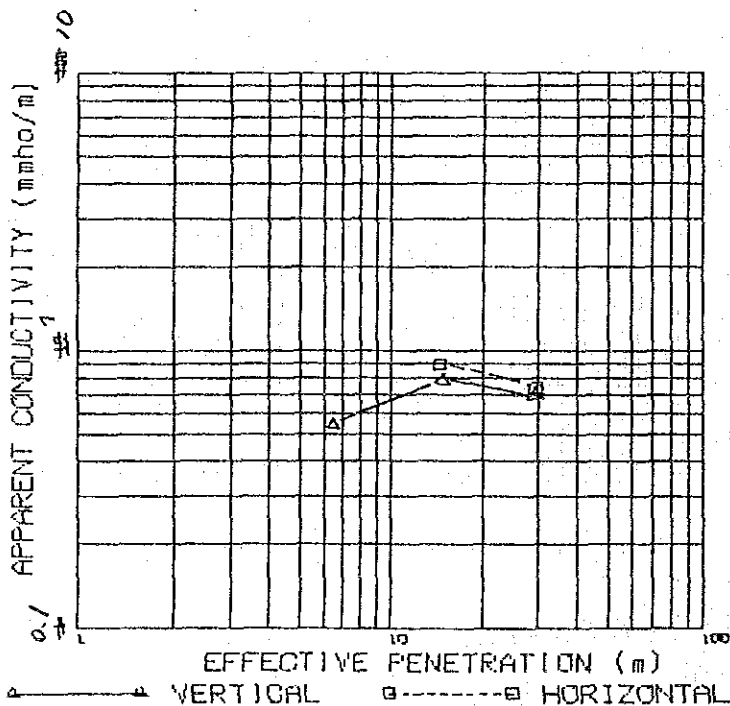
DATE: 26 / OCT / 1989 TIME: 13:50

AREA-NAME: EP-2

STATION : EM-9



	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	3.50
	20.0	15.0	5.00
	40.0	30.0	4.00
HORIZONTAL	10.0	15.0	4.50
	20.0	30.0	4.70
	40.0	60.0	2.00

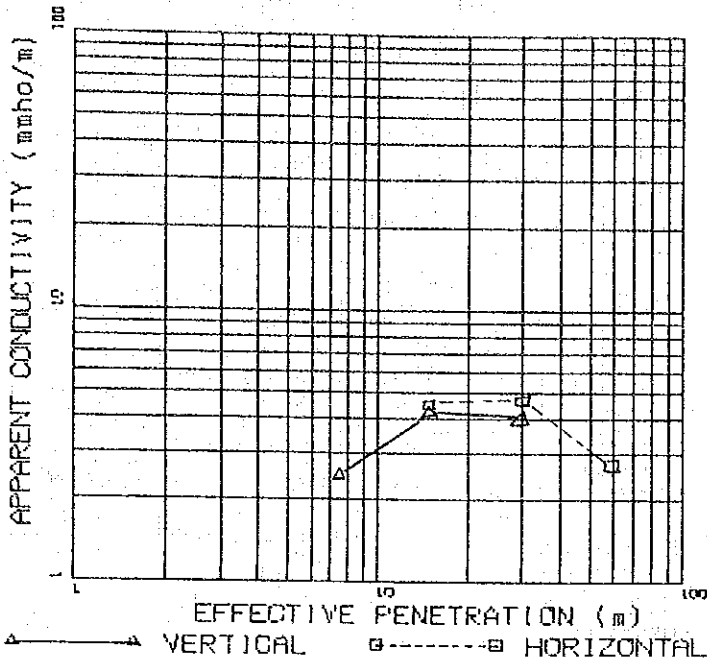


DATE: 26 / OCT / 1989 TIME: 11:30

AREA-NAME: EP-2

STATION : (S-1) EM-10

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	0.55
	20.0	15.0	0.80
	40.0	30.0	0.70
HORIZONTAL	10.0	15.0	0.90
	20.0	30.0	0.75
	40.0	60.0	-3.40

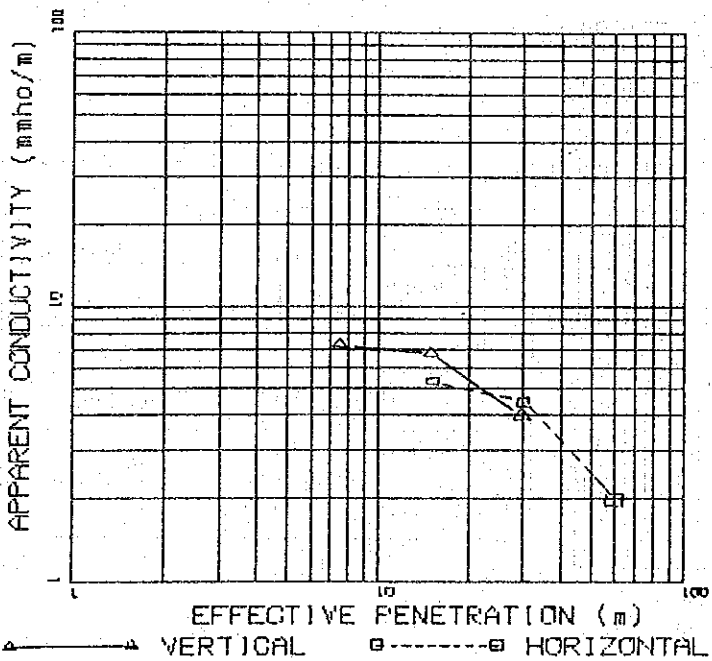


DATE: 9 / Nov / 1989 TIME: 14:30

AREA-NAME: EP-3

STATION : 8N

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	2.50
	20.0	15.0	4.10
	40.0	30.0	4.00
HORIZONTAL	10.0	15.0	4.40
	20.0	30.0	4.80
	40.0	80.0	2.80



DATE: 9 / Nov / 1989 TIME: 14:10

AREA-NAME: EP-3

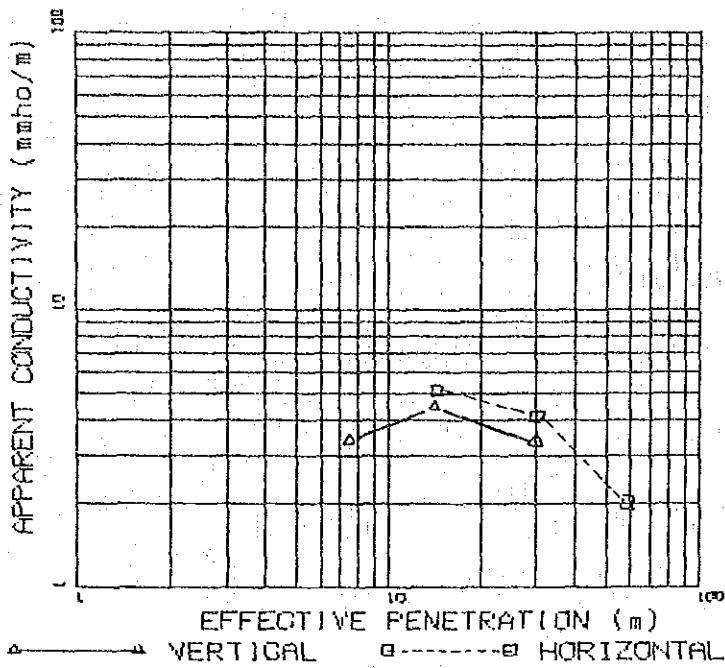
STATION : 7N

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	7.50
	20.0	15.0	6.90
	40.0	30.0	4.00
HORIZONTAL	10.0	15.0	5.30
	20.0	30.0	4.50
	40.0	80.0	2.00

DATE: 9 / Nov / 1989 TIME: 13:50

AREA-NAME: EP-3

STATION : 6N

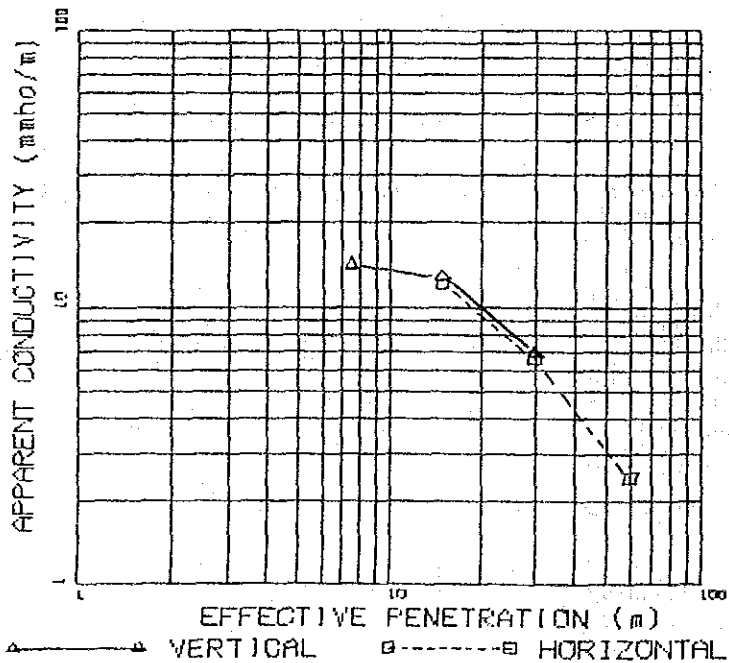


	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	3.50
	20.0	15.0	4.60
	40.0	30.0	3.50
HORIZONTAL	10.0	15.0	5.20
	20.0	30.0	4.10
	40.0	80.0	2.00

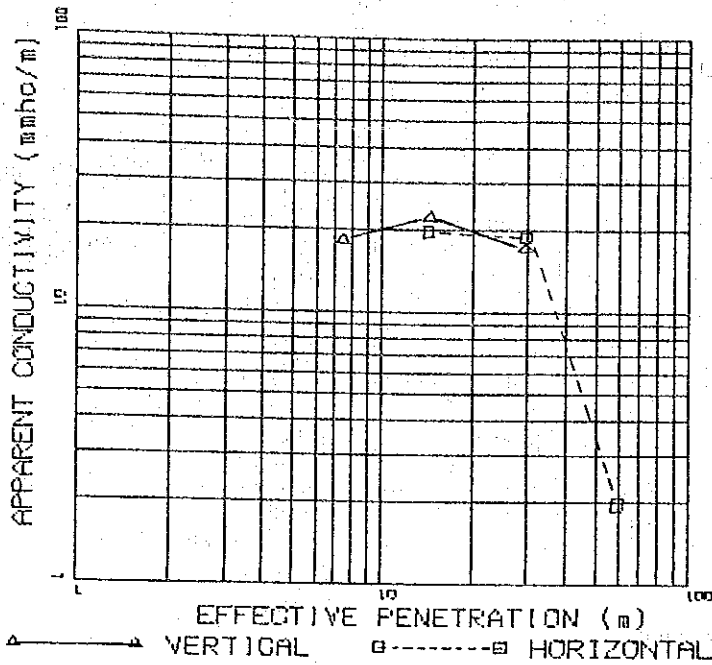
DATE: 7 / Nov / 1989 TIME: 14:25

AREA-NAME: EP-3

STATION : 5N



	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	14.50
	20.0	15.0	13.00
	40.0	30.0	7.00
HORIZONTAL	10.0	15.0	12.50
	20.0	30.0	6.90
	40.0	80.0	2.50

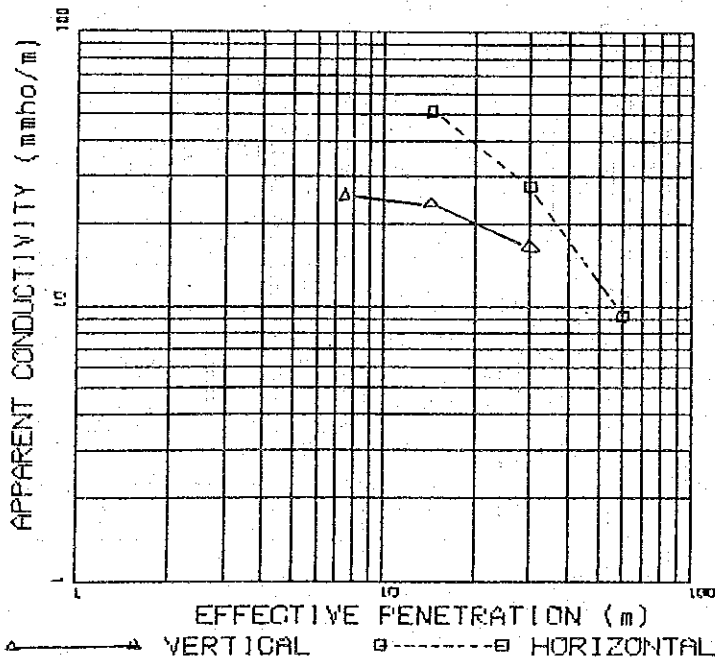


DATE: 7 / Nov / 1983 TIME: 13:55

AREA-NAME: EP-3

STATION : 4N

	COIL SPAC (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mahor/m)
VERTICAL	10.0	7.5	18.50
	20.0	15.0	23.00
	40.0	30.0	18.00
HORIZONTAL	10.0	15.0	20.50
	20.0	30.0	19.50
	40.0	80.0	2.00

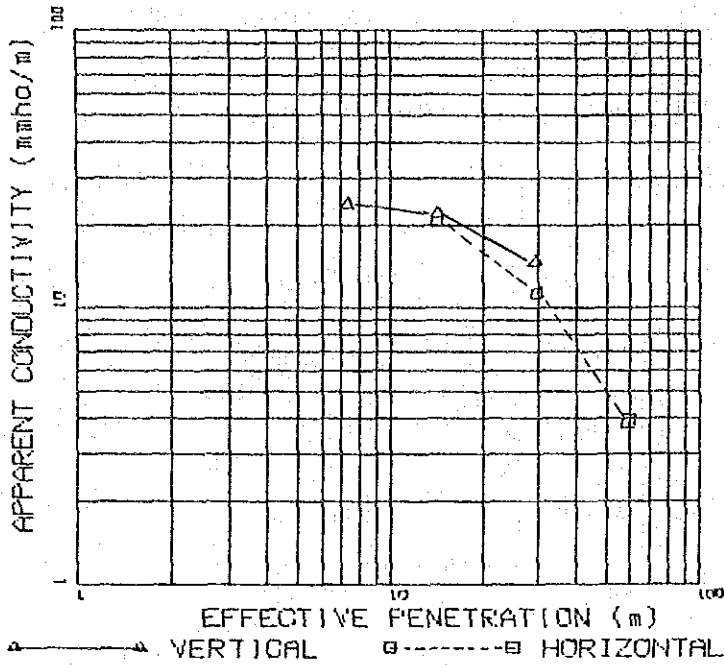


DATE: 7 / Nov / 1983 TIME: 13:40

AREA-NAME: EP-3

STATION : 3N

	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mahor/m)
VERTICAL	10.0	7.5	26.50
	20.0	15.0	25.00
	40.0	30.0	17.00
HORIZONTAL	10.0	15.0	52.00
	20.0	30.0	28.00
	40.0	80.0	9.50

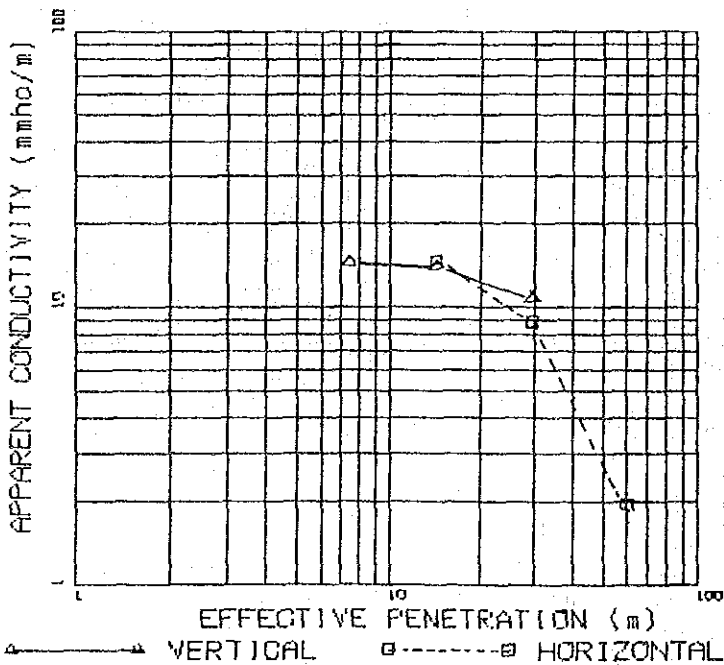


DATE: 7 / Nov / 1989 TIME: 13:20

AREA-NAME: EP-3

STATION : 2N

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	26.00
	20.0	15.0	23.50
	40.0	30.0	15.00
HORIZONTAL	10.0	15.0	21.50
	20.0	30.0	11.50
	40.0	60.0	4.00



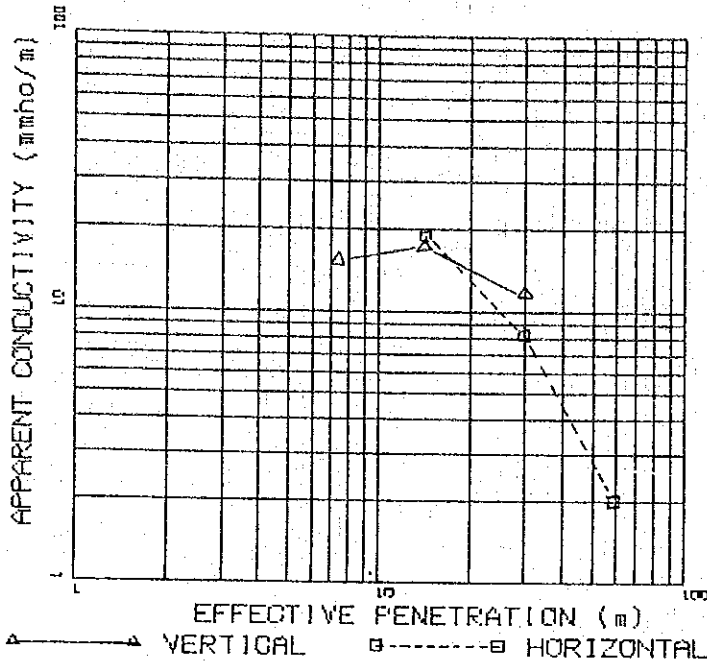
DATE: 7 / Nov / 1989 TIME: 11:45

AREA-NAME: EP-3

STATION : 1N

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	14.50
	20.0	15.0	14.20
	40.0	30.0	11.00
HORIZONTAL	10.0	15.0	14.50
	20.0	30.0	9.00
	40.0	60.0	2.00



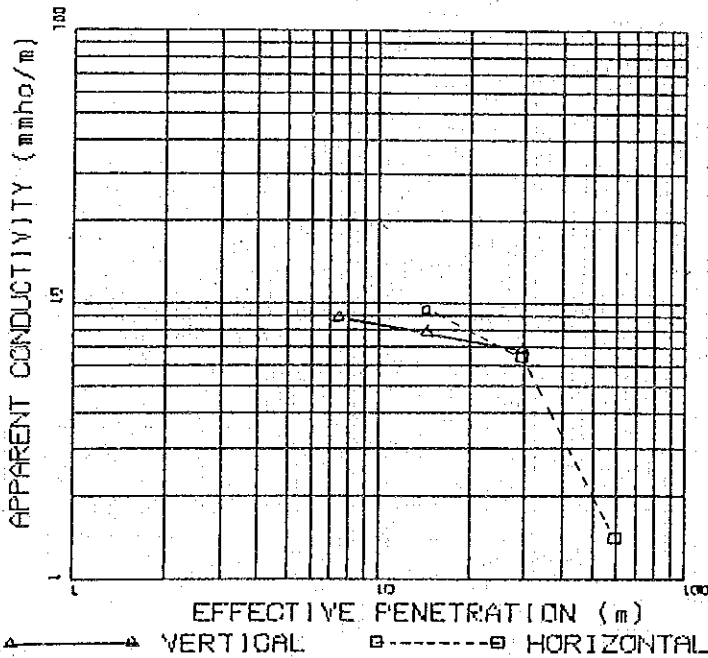


DATE: 7 / Nov / 1989 TIME: 11:30

AREA-NAME: EP-3

STATION : S-1

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	16.50
	20.0	15.0	18.50
	40.0	30.0	12.00
HORIZONTAL	10.0	15.0	19.00
	20.0	30.0	8.10
	40.0	60.0	2.00

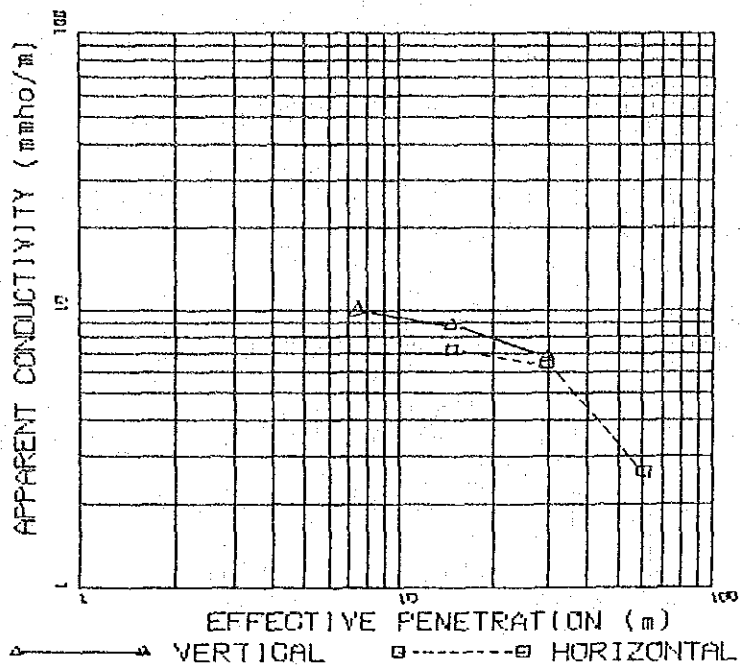


DATE: 7 / Nov / 1989 TIME: 11:15

AREA-NAME: EP-3

STATION : 1S

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	8.80
	20.0	15.0	7.90
	40.0	30.0	6.90
HORIZONTAL	10.0	15.0	9.40
	20.0	30.0	6.40
	40.0	60.0	1.40

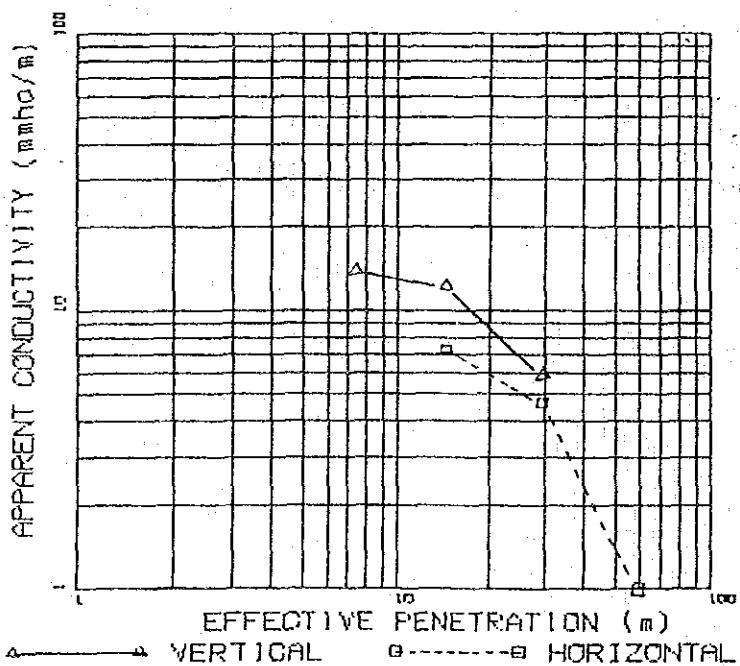


DATE: 9 / Nov / 1989 TIME: 9:20

AREA-NAME: EP-3

STATION : 2S

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	10.50
	20.0	15.0	9.00
	40.0	30.0	6.80
HORIZONTAL	10.0	15.0	7.20
	20.0	30.0	6.70
	40.0	60.0	2.70



DATE: 9 / Nov / 1989 TIME: 9:35

AREA-NAME: EP-3

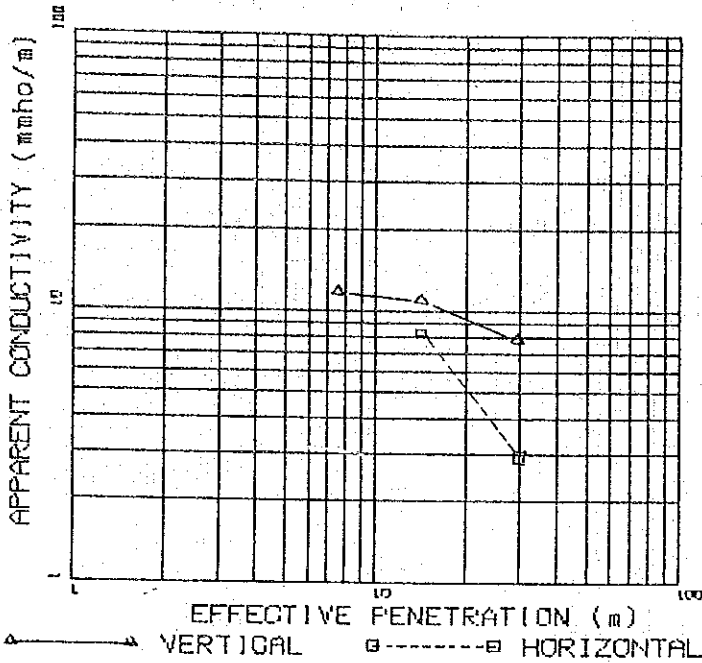
STATION : 3S

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	14.00
	20.0	15.0	12.00
	40.0	30.0	6.00
HORIZONTAL	10.0	15.0	7.20
	20.0	30.0	4.80
	40.0	60.0	1.00

DATE: 9 /Nov /1989 TIME: 13:30

AREA-NAME: EP-3

STATION : 9E

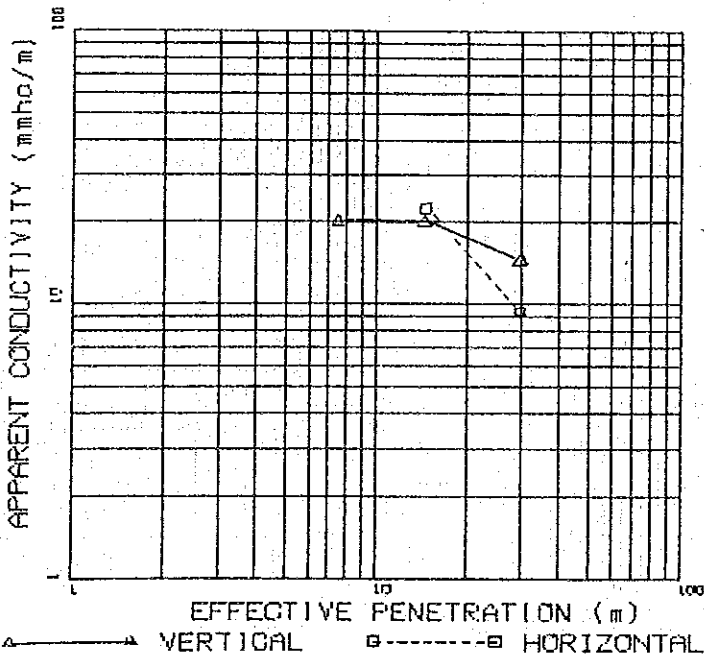


	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	12.00
	20.0	15.0	11.50
	40.0	30.0	8.00
HORIZONTAL	10.0	15.0	8.60
	20.0	30.0	3.00
	40.0	80.0	-2.00

DATE: 9 /Nov /1989 TIME: 13:10

AREA-NAME: EP-3

STATION : 8E

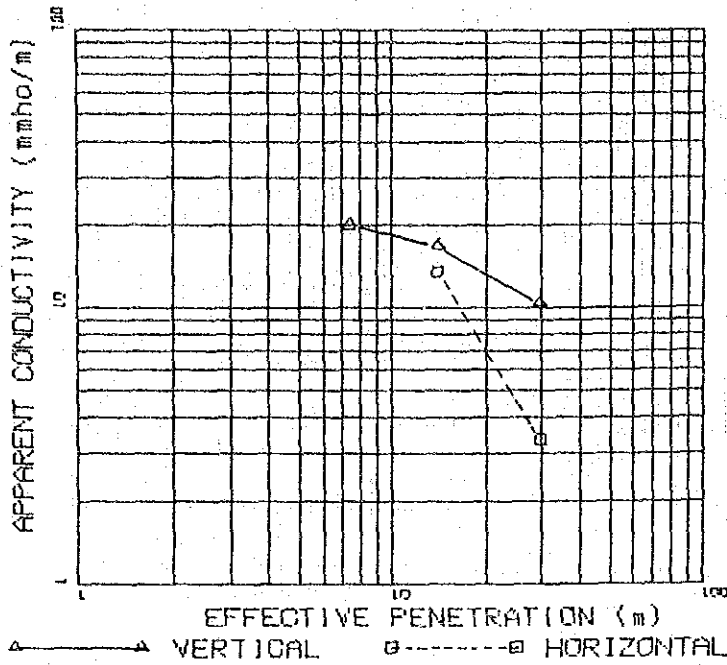


	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	20.00
	20.0	15.0	20.00
	40.0	30.0	15.00
HORIZONTAL	10.0	15.0	22.50
	20.0	30.0	9.70
	40.0	80.0	-5.00

DATE: 9 / Nov / 1989 TIME: 11:50

AREA-NAME: EP-3

STATION : 7E

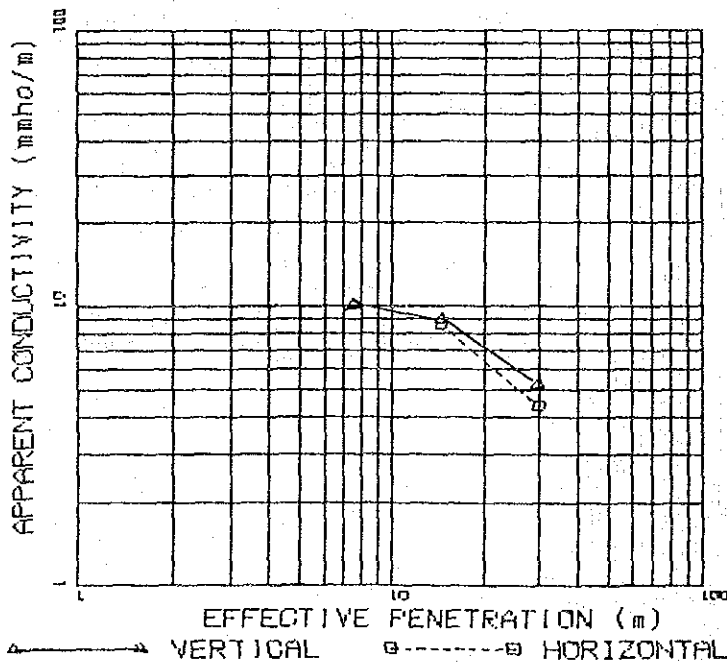


	COIL SPACING (n)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mmho/n)
VERTICAL	10.0	7.5	20.50
	20.0	15.0	17.50
	40.0	30.0	10.50
HORIZONTAL	10.0	15.0	14.00
	20.0	30.0	3.50
	40.0	60.0	-3.50

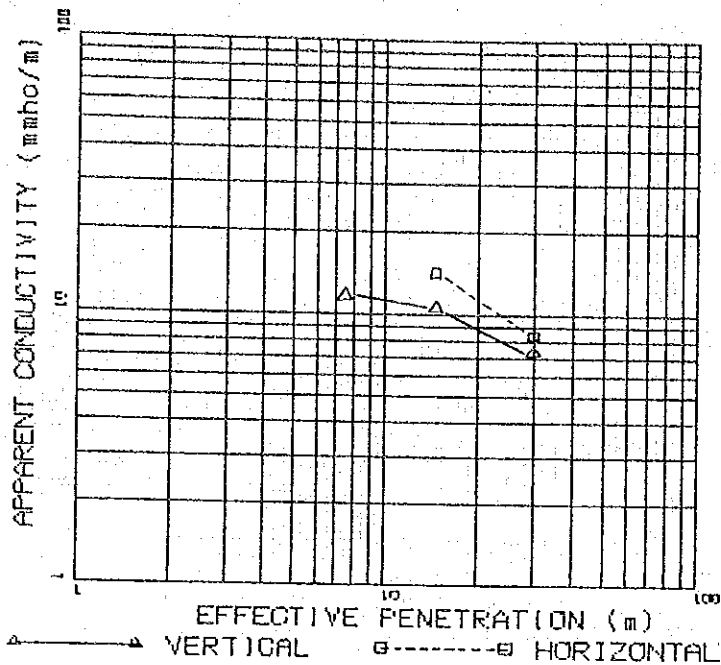
DATE: 9 / Nov / 1989 TIME: 11:25

AREA-NAME: EP-3

STATION : 6E



	COIL SPACING (n)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mmho/n)
VERTICAL	10.0	7.5	10.50
	20.0	15.0	9.10
	40.0	30.0	5.20
HORIZONTAL	10.0	15.0	8.80
	20.0	30.0	4.60
	40.0	60.0	-2.00

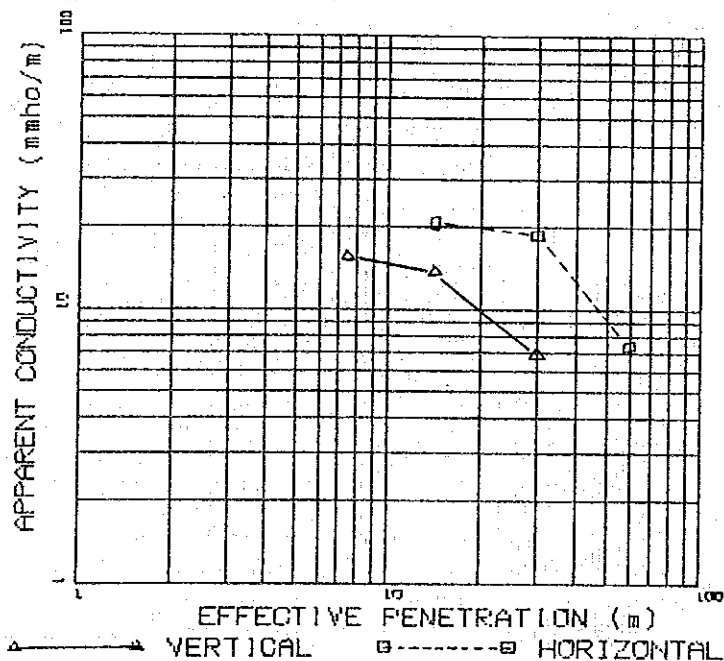


DATE: 9 / Nov / 1989 TIME: 11:15

AREA-NAME: EP-3

STATION : 3E

	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	13.00
	20.0	15.0	11.00
	40.0	30.0	7.50
HORIZONTAL	10.0	15.0	15.00
	20.0	30.0	8.40
	40.0	80.0	-1.00



DATE: 9 / Nov / 1989 TIME: 11:00

AREA-NAME: EP-3

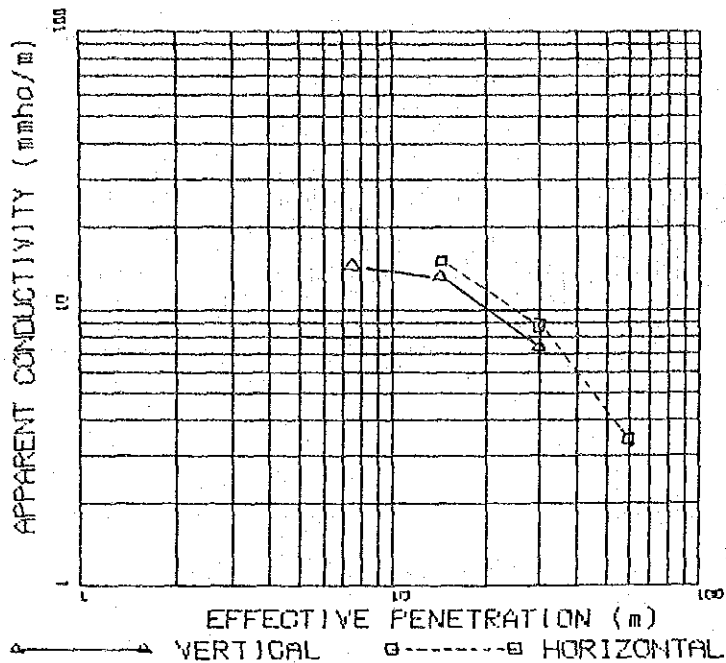
STATION : 4E

	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	16.50
	20.0	15.0	14.00
	40.0	30.0	7.00
HORIZONTAL	10.0	15.0	21.00
	20.0	30.0	19.50
	40.0	80.0	7.50

DATE: 9 / Nov / 1989 TIME: 10 : 45

AREA-NAME: EP-3

STATION : 3E

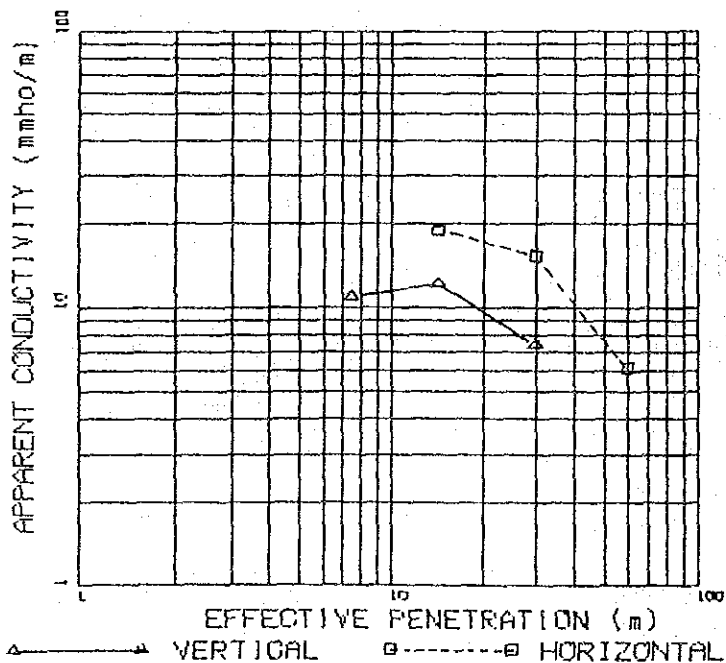


	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	15.00
	20.0	15.0	14.00
	40.0	30.0	7.50
HORIZONTAL	10.0	15.0	16.00
	20.0	30.0	9.00
	40.0	60.0	3.40

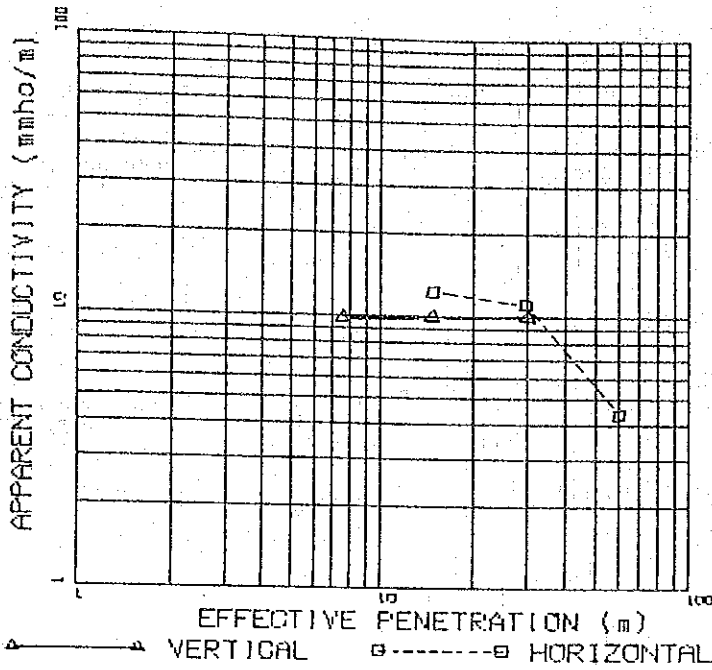
DATE: 9 / Nov / 1989 TIME: 10 : 35

AREA-NAME: EP-3

STATION : 2E



	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	11.50
	20.0	15.0	12.50
	40.0	30.0	7.40
HORIZONTAL	10.0	15.0	19.50
	20.0	30.0	17.00
	40.0	60.0	6.20

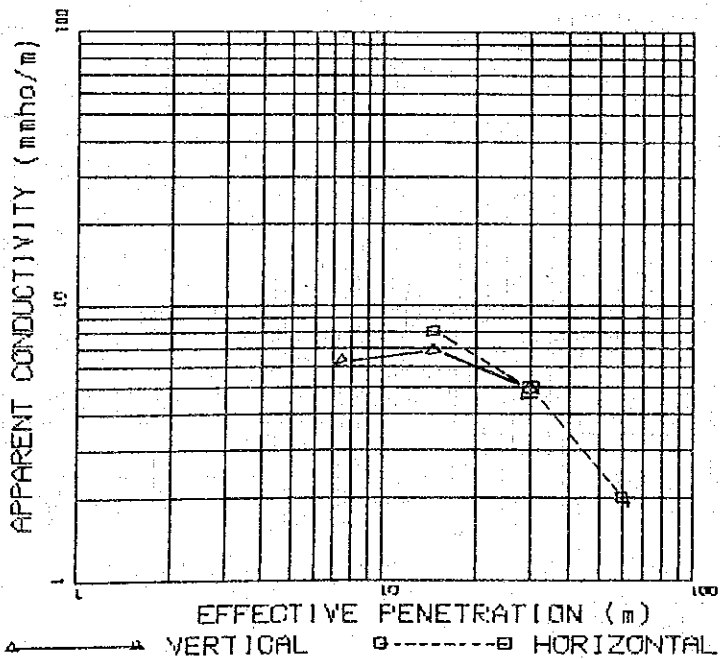


DATE: 9 / Nov / 1983 TIME: 10 : 20

AREA-NAME: EP-3

STATION : 1E

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	9.80
	20.0	15.0	9.90
	40.0	30.0	10.00
HORIZONTAL	10.0	15.0	12.50
	20.0	30.0	11.00
	40.0	80.0	4.40



DATE: 9 / Nov / 1983 TIME: 10 : 00

AREA-NAME: EP-3

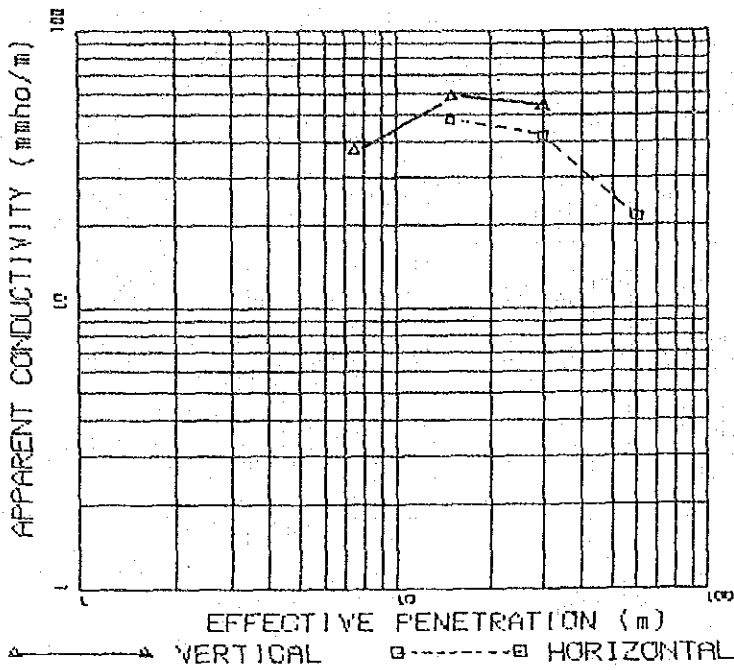
STATION : 1W

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	6.40
	20.0	15.0	7.00
	40.0	30.0	5.00
HORIZONTAL	10.0	15.0	8.00
	20.0	30.0	5.00
	40.0	80.0	2.00

DATE: 27/OCT/1989 TIME: 13:00

AREA-NAME: EP-4

STATION : (S-1)EM-2

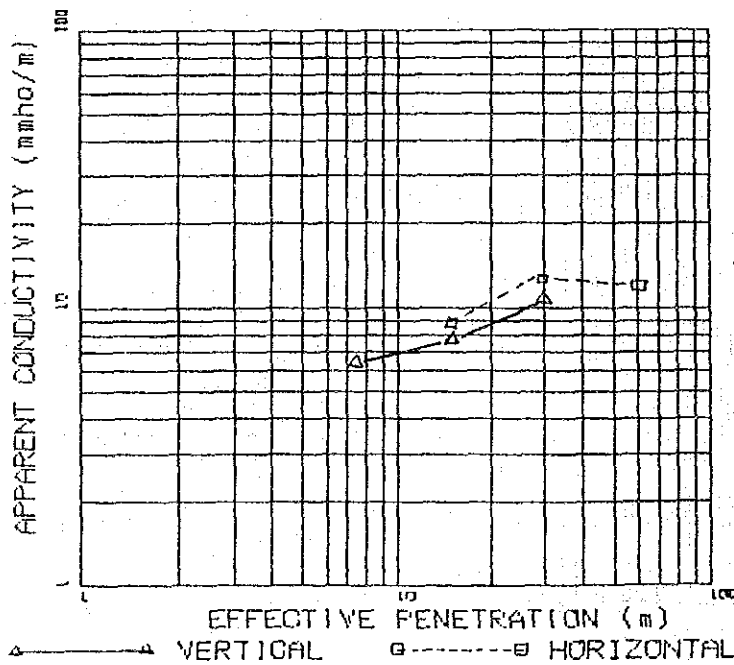


	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	38.0
	20.0	15.0	59.0
	40.0	30.0	54.0
HORIZONTAL	10.0	15.0	48.0
	20.0	30.0	42.0
	40.0	60.0	22.0

DATE: 27/OCT/1989 TIME: 13:30

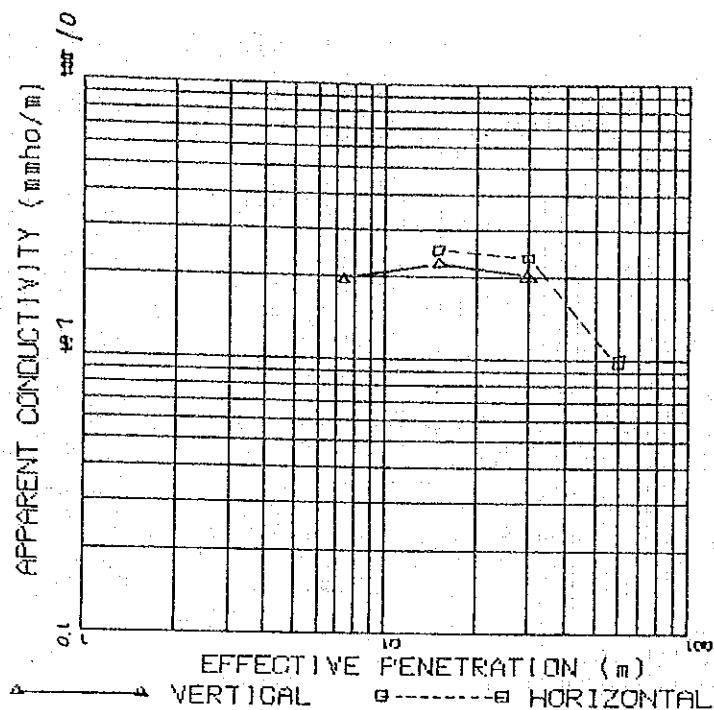
AREA-NAME: EP-4

STATION : EM-1



	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mho/m)
VERTICAL	10.0	7.5	6.60
	20.0	15.0	7.80
	40.0	30.0	11.00
HORIZONTAL	10.0	15.0	8.70
	20.0	30.0	12.80
	40.0	60.0	12.00



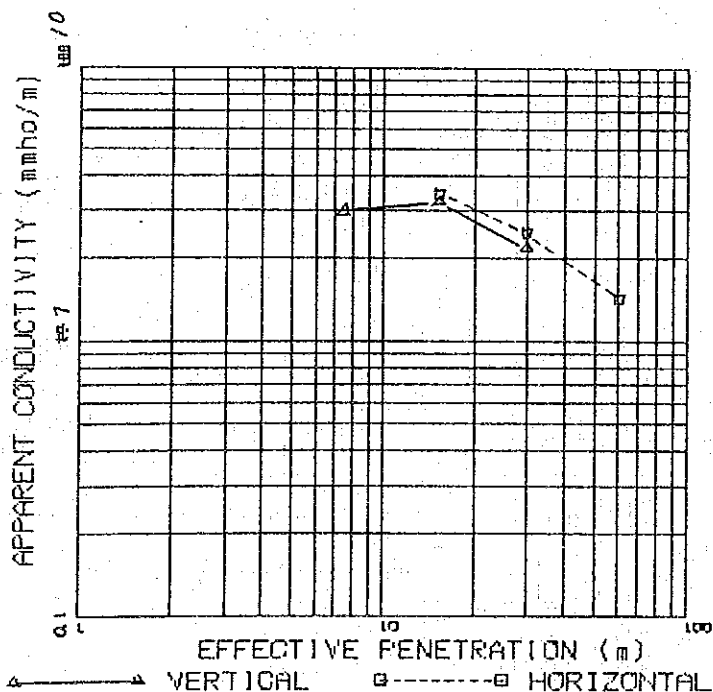


DATE: 27 OCT / 1989 TIME: 8:50

AREA-NAME: EP-7

STATION : EM-1

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	1.95
	20.0	15.0	2.30
	40.0	30.0	2.00
HORIZONTAL	10.0	15.0	2.55
	20.0	30.0	2.45
	40.0	80.0	1.00

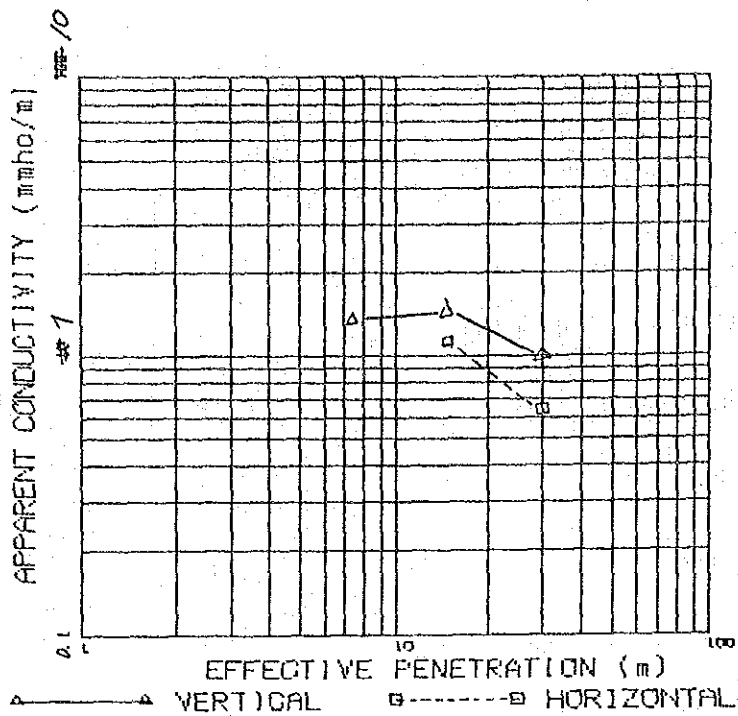


DATE: 27 OCT / 1989 TIME: 9:20

AREA-NAME: EP-7

STATION : EM-2

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	3.00
	20.0	15.0	3.20
	40.0	30.0	2.20
HORIZONTAL	10.0	15.0	3.40
	20.0	30.0	2.50
	40.0	80.0	1.50

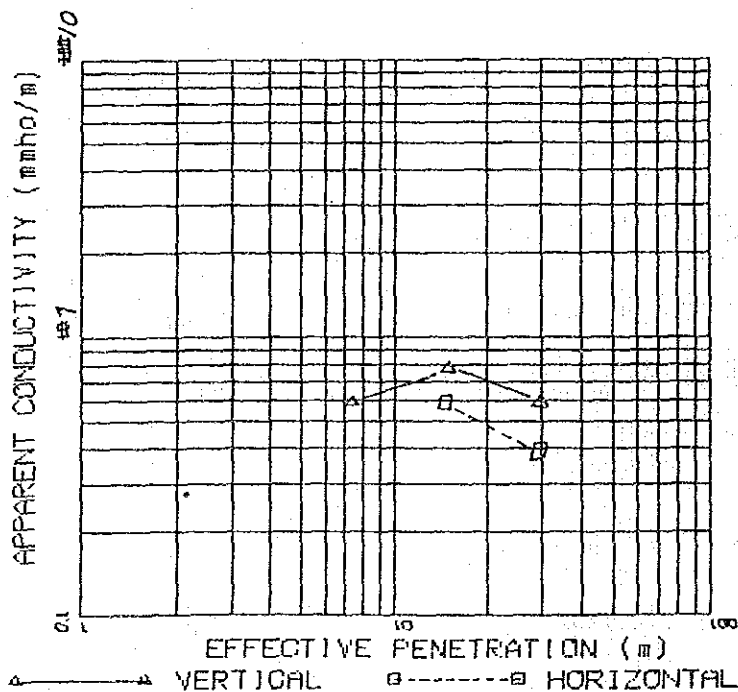


DATE: 27/0CT/1989 TIME: 9:45

AREA-NAME: EP-7

STATION : EM-3

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	1.45
	20.0	15.0	1.50
	40.0	30.0	1.00
HORIZONTAL	10.0	15.0	1.15
	20.0	30.0	0.65
	40.0	60.0	-2.00

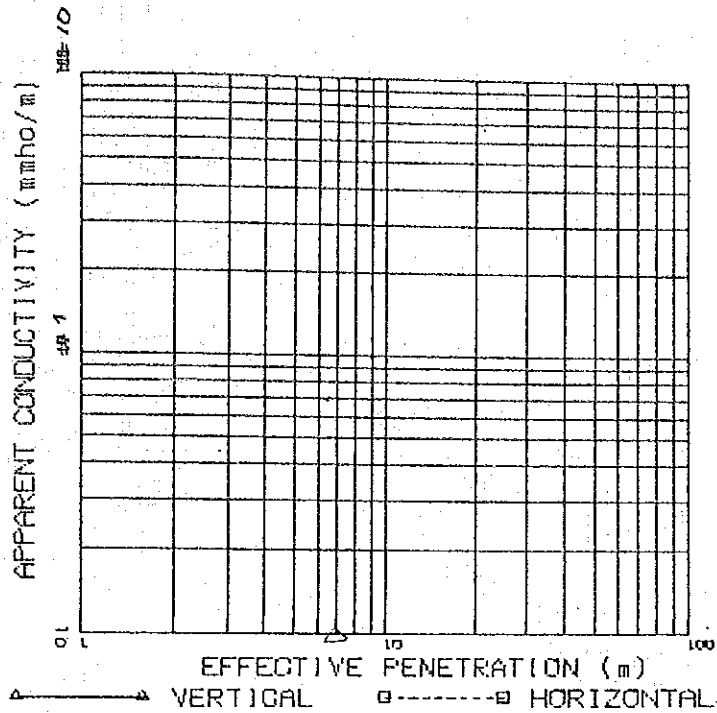


DATE: 27/0CT/1989 TIME: 10:30

AREA-NAME: EP-7

STATION : EM-4

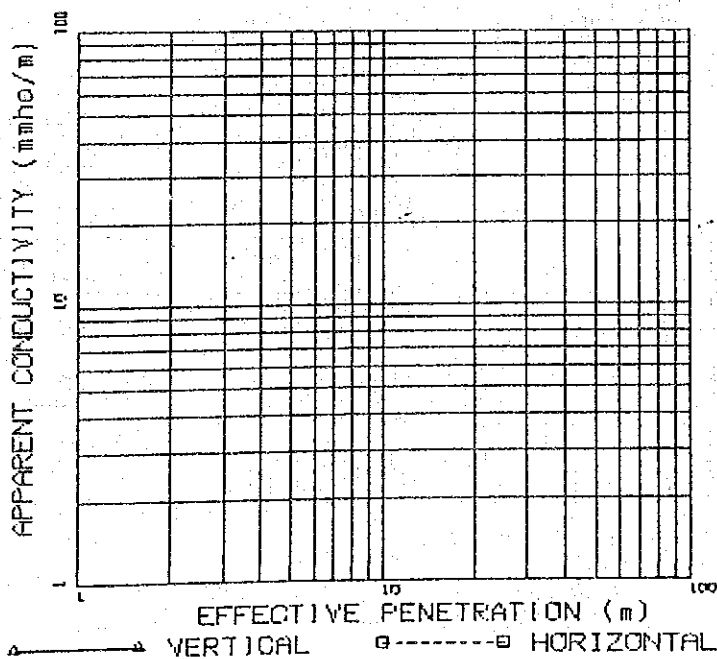
	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	0.60
	20.0	15.0	0.80
	40.0	30.0	0.60
HORIZONTAL	10.0	15.0	0.60
	20.0	30.0	0.40
	40.0	60.0	-3.50



DATE: 27 / OCT / 1989    TIME: 10: 50  
 AREA-NAME: EP-7  
 STATION : EM-5

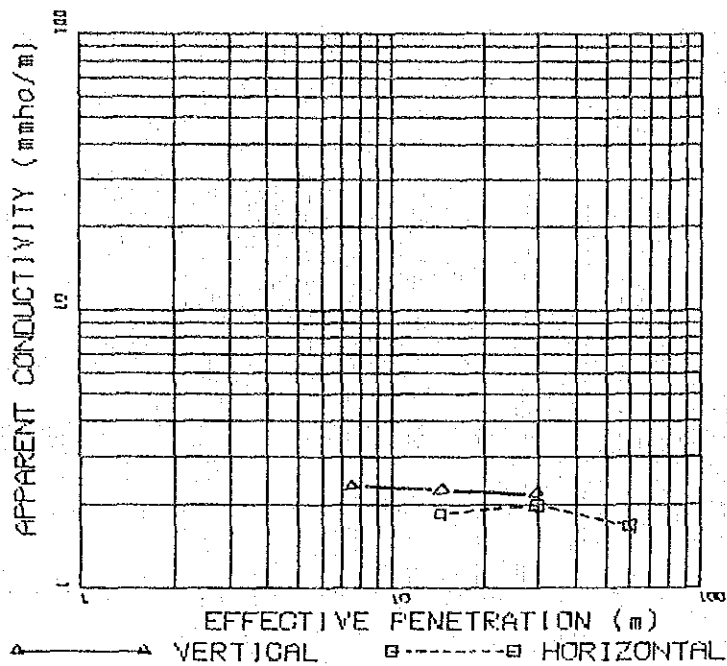
	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	0.1
	20.0	15.0	-0.1
	40.0	30.0	-2.0
HORIZONTAL	10.0	15.0	-0.15
	20.0	30.0	-0.50
	40.0	60.0	-3.80

*can not analyze*



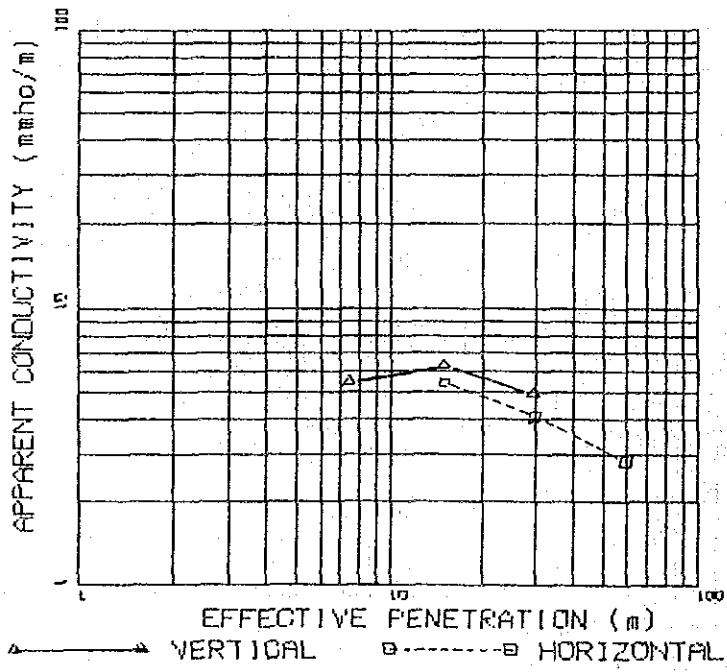
DATE: / / 1989    TIME: :  
 AREA-NAME:  
 STATION :

	COIL SPACING (m)	EFFECTIVE PENET (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	
	20.0	15.0	
	40.0	30.0	
HORIZONTAL	10.0	15.0	
	20.0	30.0	
	40.0	60.0	



DATE: 15 / Nov / 1989 TIME: 11:00  
 AREA-NAME: EP-8  
 STATION : 14 N

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	2.40
	20.0	15.0	2.30
	40.0	30.0	2.20
HORIZONTAL	10.0	15.0	1.90
	20.0	30.0	2.10
	40.0	60.0	1.80



DATE: 15 / Nov / 1989 TIME: 10:47  
 AREA-NAME: EP-8  
 STATION : 13 N

	COIL SPACING (m)	EFFECTIVE PENET. (m)	APPARENT CONDUCTIVITY (mmho/m)
VERTICAL	10.0	7.5	5.50
	20.0	15.0	6.40
	40.0	30.0	5.00
HORIZONTAL	10.0	15.0	5.40
	20.0	30.0	4.10
	40.0	60.0	2.90