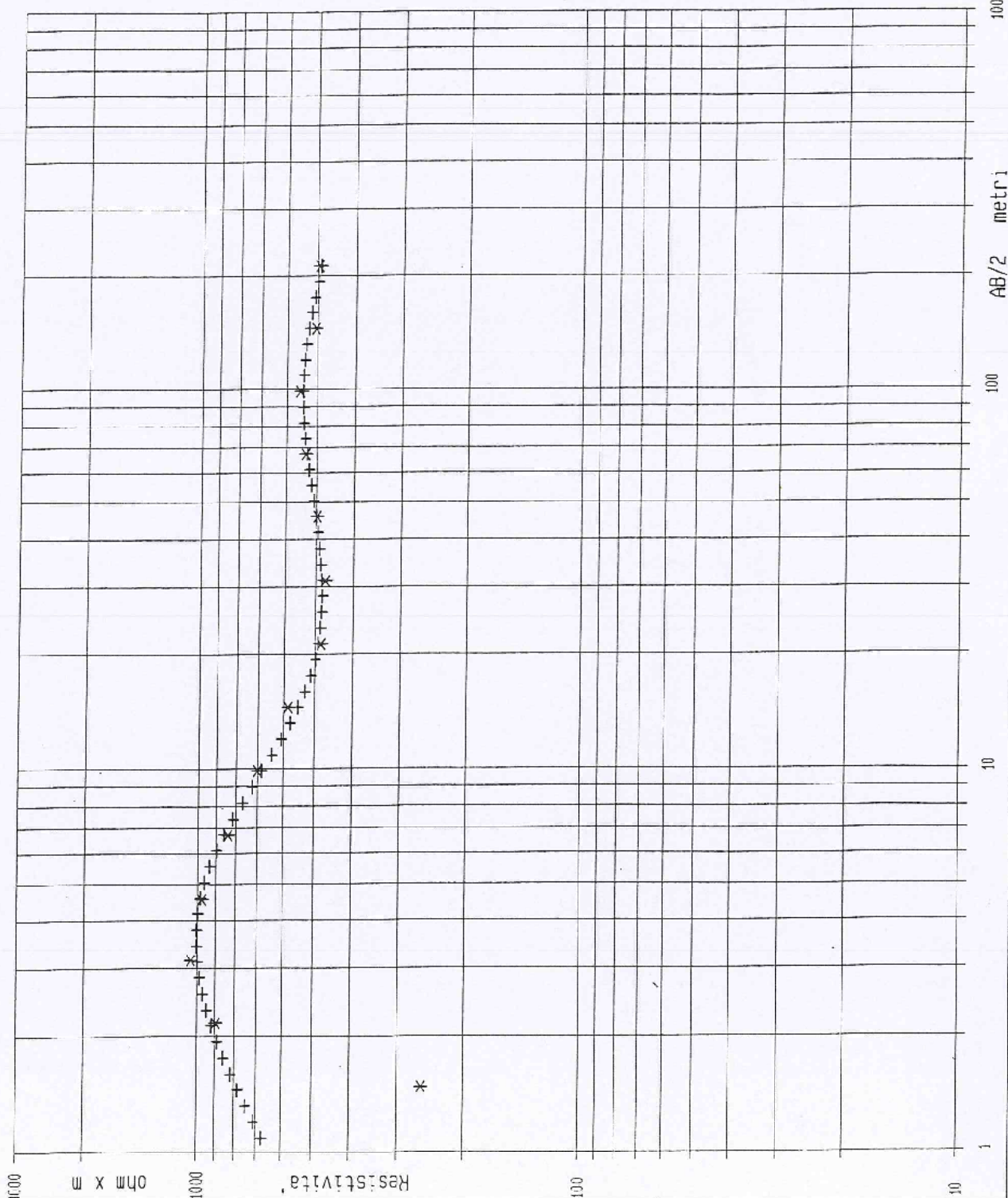
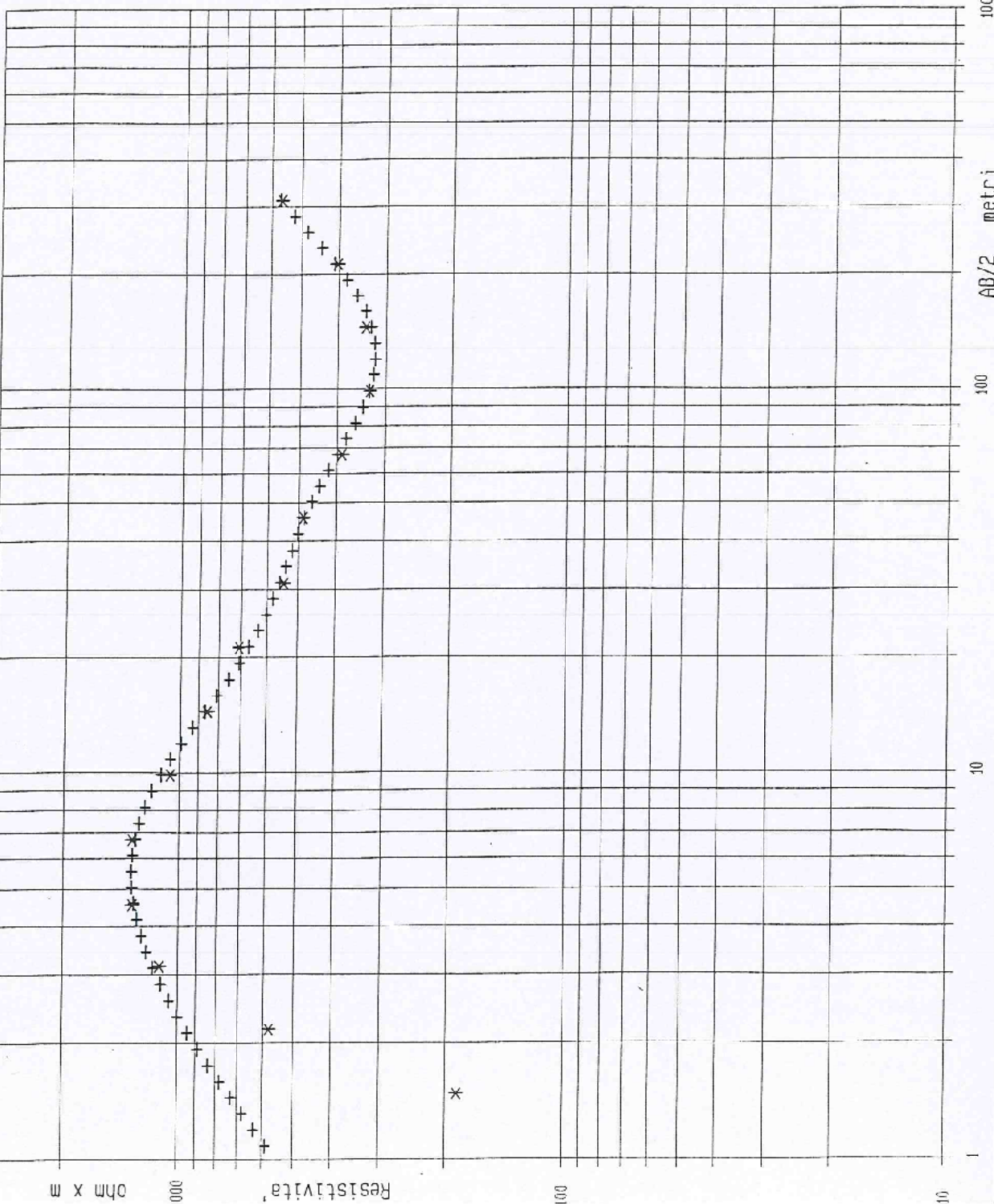




MODELLO ELETTRICO			
STRATO (n.)	SPESSORE (metri)	RESISTIVITA' (ohm x m)	
1	.3	308	
2	2.3	1482	
3	29	453	
4	24	935	
5	infinito	425	

CURVA CALCOLATA			
AB/2- (m)	RHO- (ohmxm)	AB/2- (m)	RHO- (ohmxm)
1.46	806	68.12	544
2.15	942	100	559
3.16	1027	146.77	541
4.64	1011	215.44	502
6.81	881		
10	702		
14.67	565		
21.54	502		
31.62	493		
46.41	513		

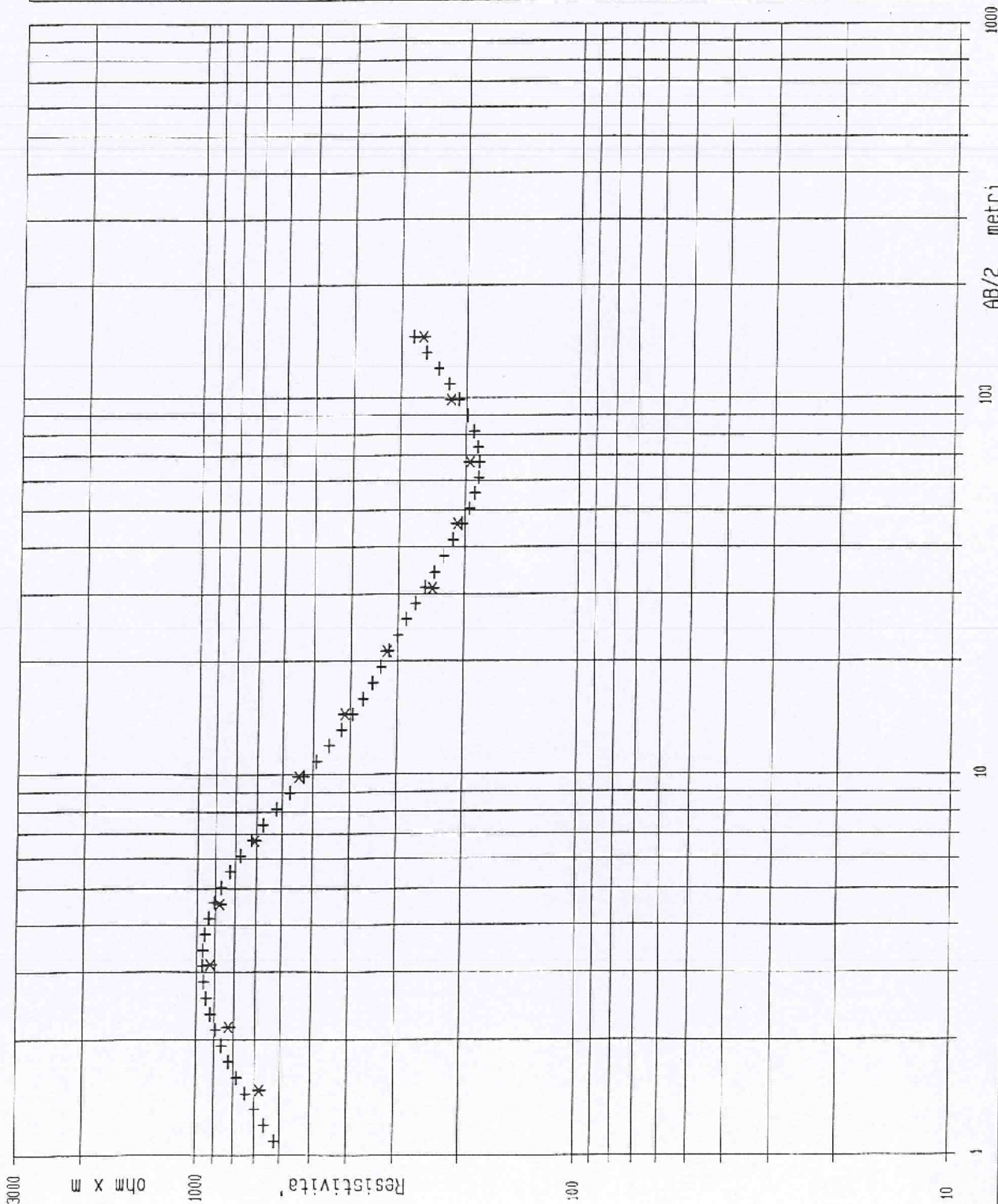
+ - CURVA CALCOLATA			
* - CURVA DI CAMPAGNA			



MODELLO ELETTRICO		
STRATO (n.)	SPESSORE (metri)	RESISTIVITA' (ohm x m)
1	.5	324
2	1.9	3283
3	32.4	557
4	84	188
5	infinito	6250

CURVA CALCOLATA			
AB/2- (m)	RHO- (ohmxm)	AB/2- (m)	RHO- (ohmxm)
1.46	748	68.12	409
2.15	971	100	340
3.16	1193	146.77	337
4.64	1344	215.44	421
6.81	1337	316.22	584
10	1152		
14.67	890		
21.54	685		
31.62	572		
46.41	494		

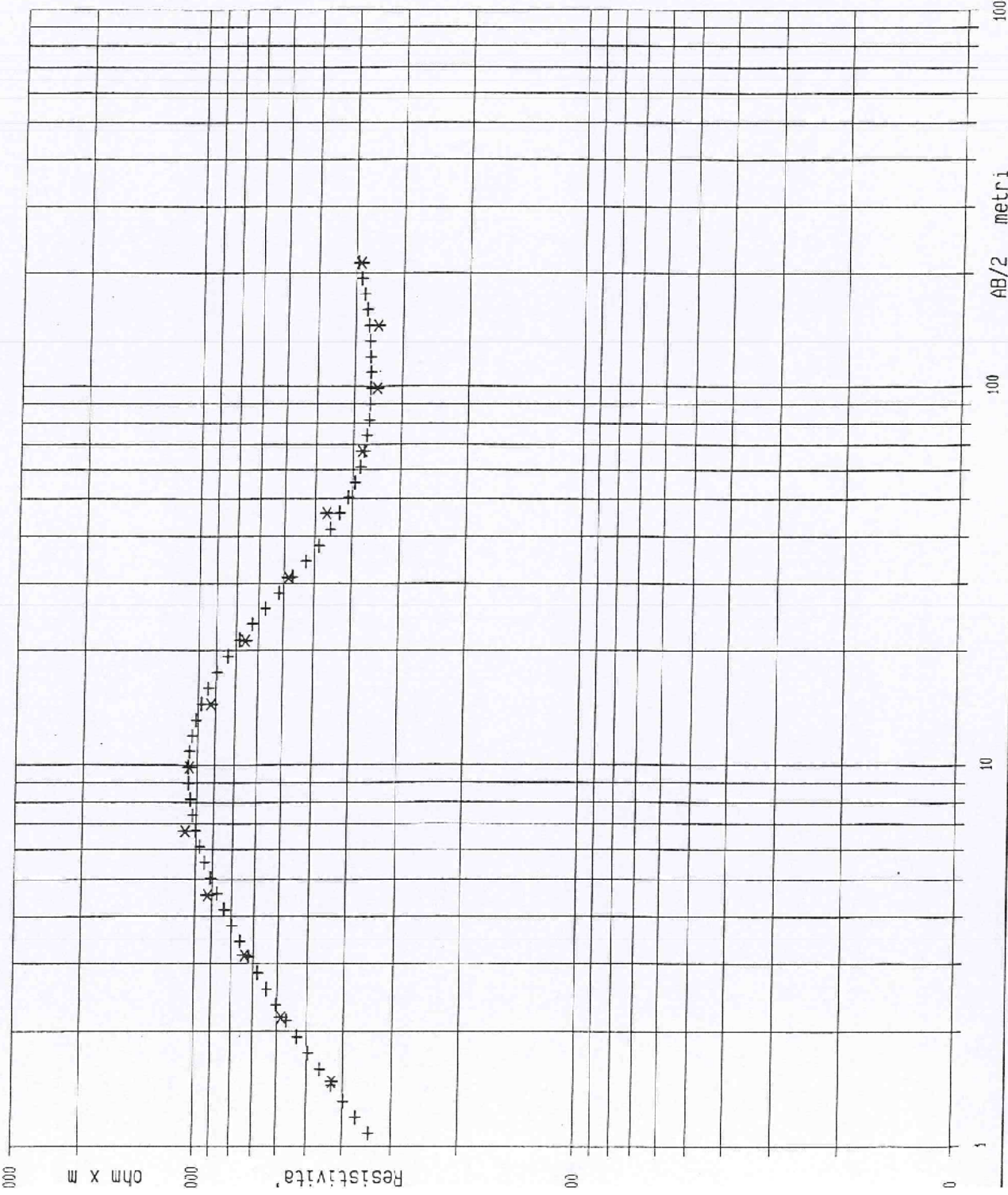
+	-	CURVA	CALCOLATA
*	-	CURVA	DI CAMPAGNA



MODELLO ELETTRICO		
STRATO (n.)	SPESSORE (metri)	RESISTIVITA' (ohm x m)
1	.2	151
2	.9	3091
3	14.3	359
4	62.2	131
5	infinito	5898

CURVA CALCOLATA		
AB/2- (m)	RHO- (ohmxm)	RHO- (ohmxm)
1.46	765	189
2.15	919	214
3.16	994	285
4.64	930	
6.81	745	
10	542	
14.67	405	
21.54	325	
31.62	261	
46.41	209	

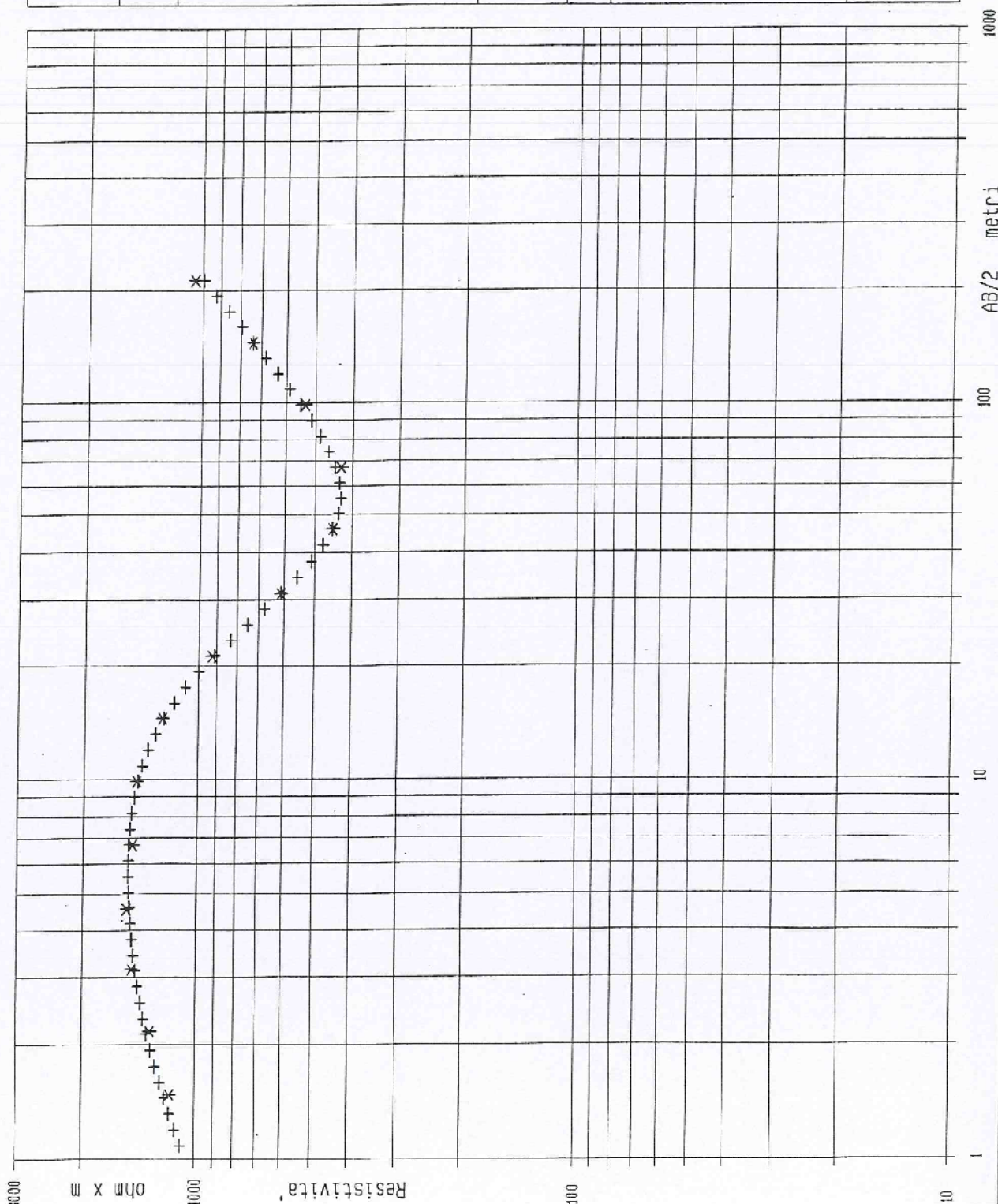
+ - CURVA CALCOLATA		
* - CURVA DI CAMPAGNA		



MODELLO ELETTRICO			
STRATO (n.)	SPESSORE (metri)	RESISTIVITA' (ohm x m)	
1	.3	120	
2	6.9	1563	
3	172.6	354	
4	infinito	935	

CURVA CALCOLATA			
AB/2- (m)	RHO- (ohmxm)	AB/2- (m)	RHO- (ohmxm)
1.46	440	68.12	385
2.15	581	100	373
3.16	739	146.77	379
4.64	898	215.44	405
6.81	1029		
10	1083		
14.67	1005		
21.54	806		
31.62	585		
46.41	441		

+ - CURVA		CALCOLATA	
* - CURVA DI CAMPAGNA			



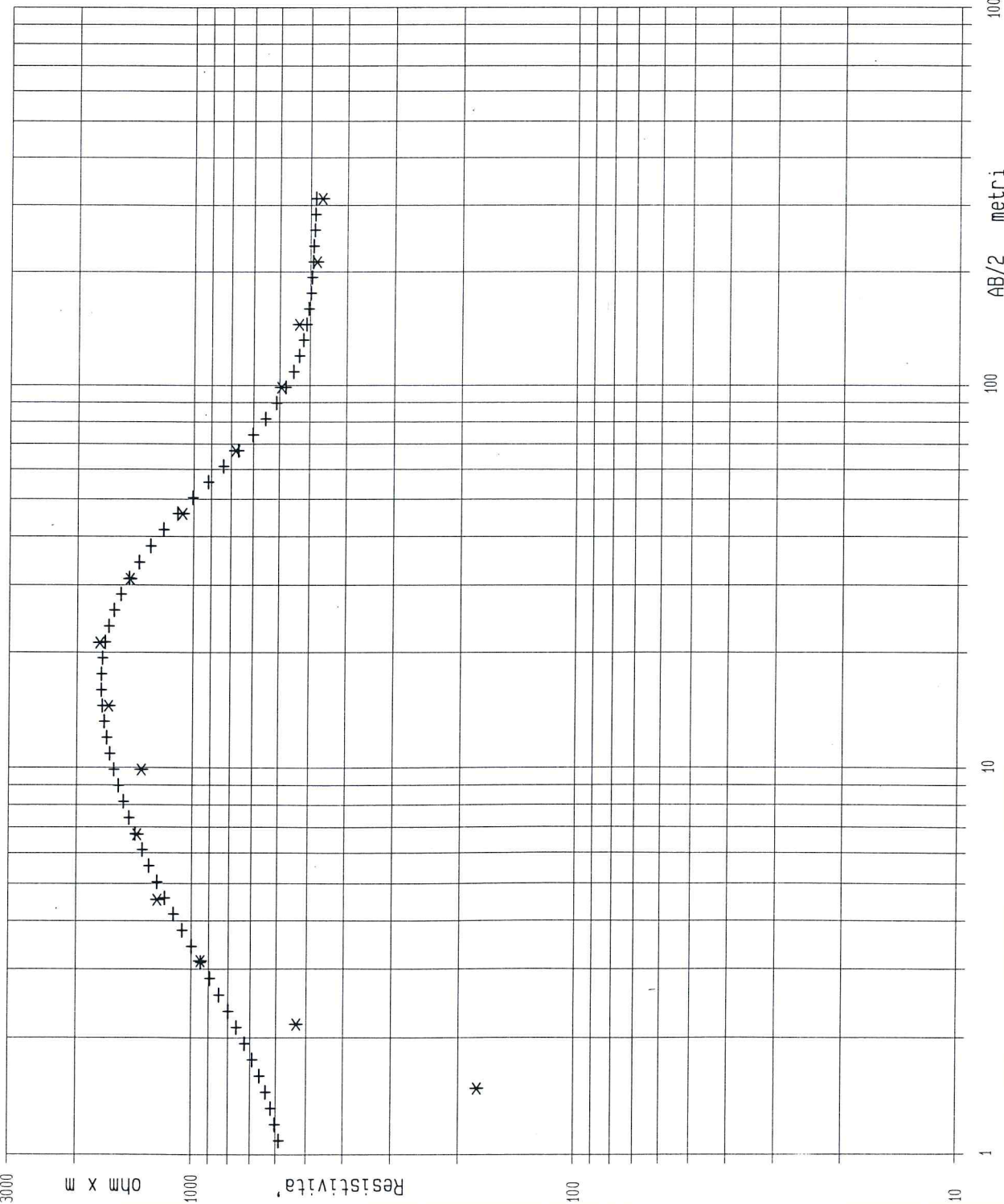
MODELLO ELETTRICO			
STRATO (n.)	SPESSORE (metri)	RESISTIVITA' (ohm x m)	
1	.4	786	
2	9.5	1669	
3	50	316	
4	infinito	3902	

CURVA CALCOLATA			
AB/2- (m)	RHO- (ohmxm)	AB/2- (m)	RHO- (ohmxm)
1.46	1238	68.12	454
2.15	1379	100	564
3.16	1486	146.77	757
4.64	1546	215.44	1022
6.81	1552		
10	1476		
14.67	1266		
21.54	939		
31.62	627		
46.41	460		

+ - CURVA CALCOLATA	
* - CURVA DI CAMPAGNA	

VALLE PELLICE S.E.V. N.8

SEV 6



MODELLO ELETTRICO		
STRATO (n.)	SPESSORE (metri)	RESISTIVITA' (ohm x m)
1	1.2	551
2	15.3	2239
3	12.6	534
4	infinito	491

CURVA CALCOLATA		
AB/2- (m)	RHO- (ohmxm)	RHO- (ohmxm)
1.46	656	785
2.15	780	593
3.16	971	524
4.64	1204	505
6.81	1440	497
10	1642	
14.67	1764	
21.54	1738	
31.62	1505	
46.41	1128	

+	-	CURVA	CALCOLATA
*	-	CURVA	DI CAMPAGNA