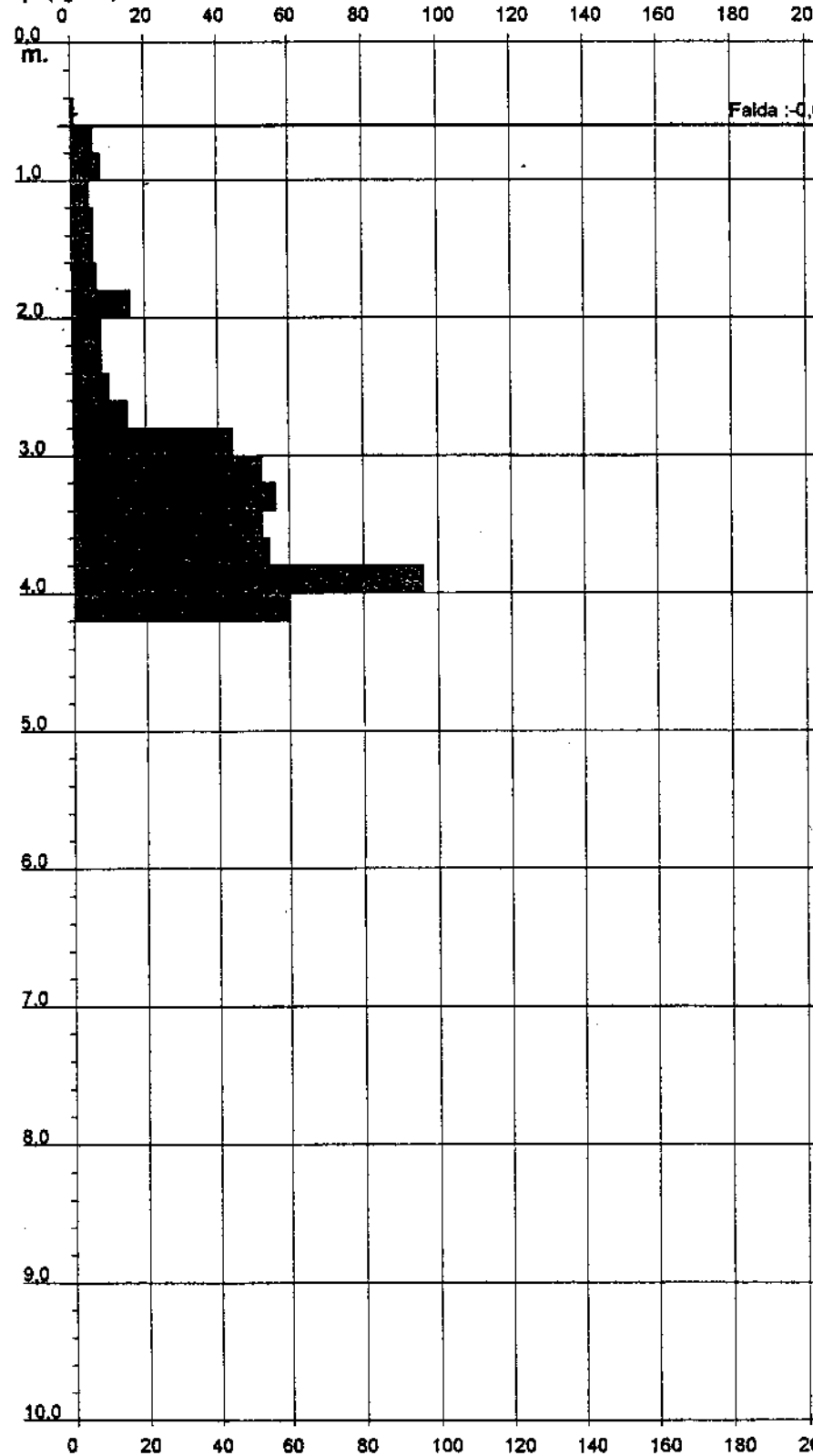
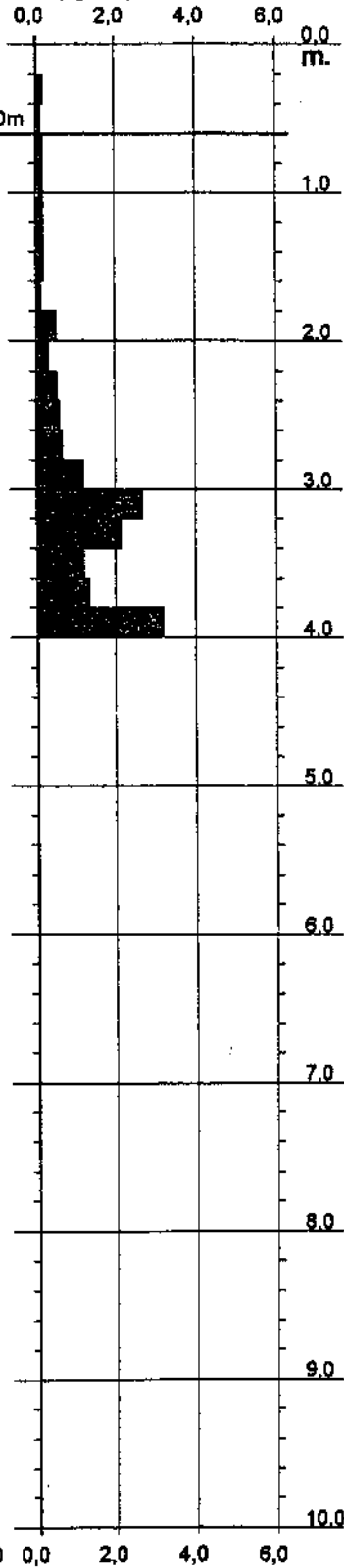


Prof. m	RP/10 kg/cm ²	RL/10 kg/cm ²	Qc kg/cm ²	fs kg/cm ²	Qc/fs
0,20	—	—	—	—	—
0,40	—	—	—	0,20	—
0,60	0,5	2,0	1,0	0,13	7,0
0,80	3,0	4,0	6,0	0,20	30,0
1,00	4,0	5,5	8,0	0,20	40,0
1,20	2,5	4,0	5,0	0,20	25,0
1,40	3,0	4,5	6,0	0,20	30,0
1,60	3,0	4,5	6,0	0,20	30,0
1,80	3,5	5,0	7,0	0,13	52,0
2,00	8,0	9,0	16,0	0,53	30,0
2,20	4,0	8,0	8,0	0,33	24,0

Prof. m	RP/10 kg/cm ²	RL/10 kg/cm ²	Qc kg/cm ²	fs kg/cm ²	Qc/fs
2,40	4,0	6,5	8,0	0,53	15,0
2,60	5,0	9,0	10,0	0,60	17,0
2,80	7,5	12,0	15,0	0,67	22,0
3,00	22,0	27,0	44,0	1,20	37,0
3,20	28,0	35,0	52,0	2,67	19,0
3,40	28,0	48,0	56,0	2,13	26,0
3,60	26,0	42,0	52,0	1,20	43,0
3,80	27,0	36,0	54,0	1,33	40,0
4,00	48,0	58,0	96,0	3,20	30,0
4,20	30,0	54,0	60,0	—	—

- PENETROMETRO STATICO tipo GOUDA da 5 t - (con anello allargatore) -
- COSTANTE DI TRASFORMAZIONE Ct = 20 - Velocità Avanzamento punta 2 cm/s
- punta meccanica tipo Begemann ø = 35,7 mm (area punta 10 cm² - apertura 60°)
- manicotto laterale (superficie 150 cm²)

Rp (kg/cm²)RL (kg/cm²)

Rp/RL (Litologia Begemann 1965 A.G.I. 1977)

Rp - RL/Rp (Litologia Schmertmann 1978)

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