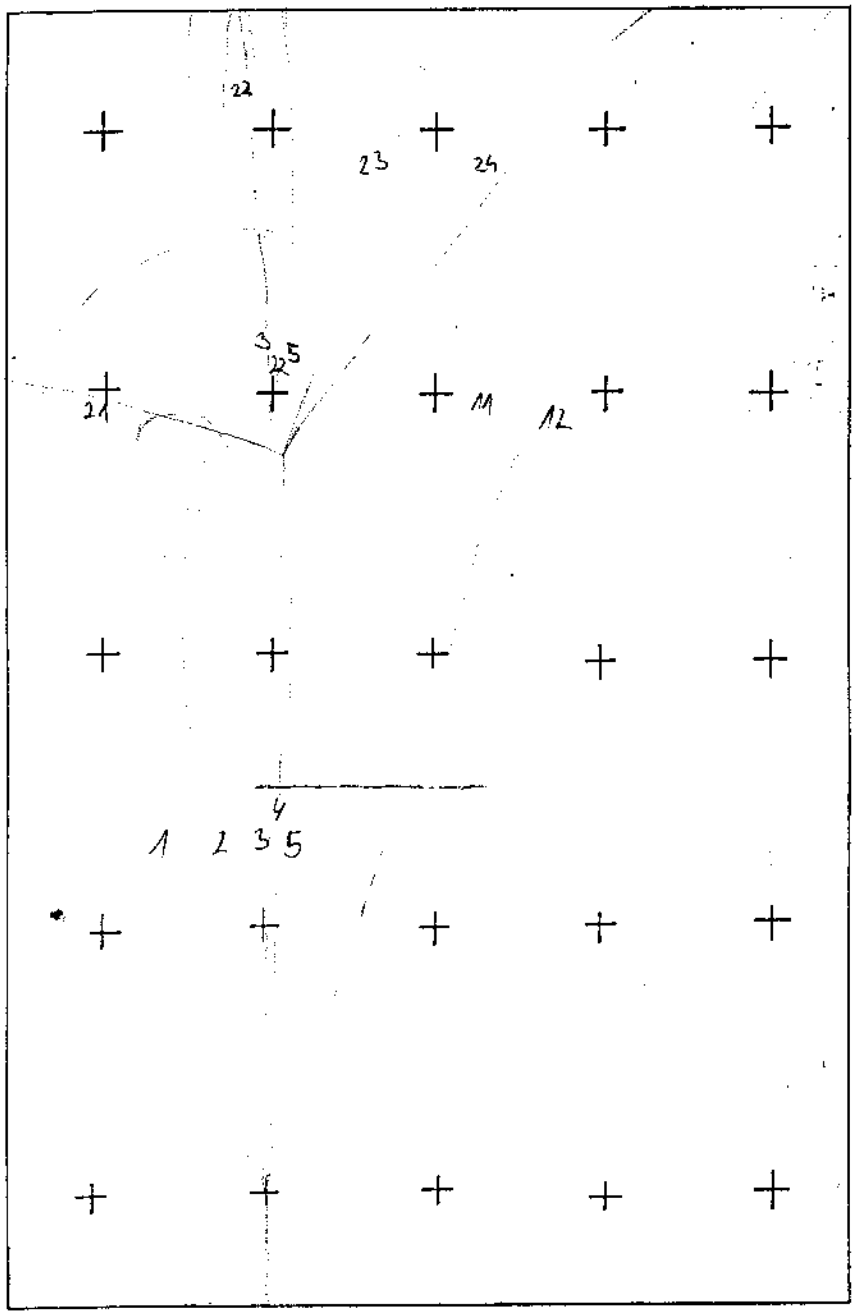

FILM:		
SNÍMEK: 314		
I	II	III
1	2	OBJ:
TYP: $\pi^- + n \rightarrow 2\pi^+ + 3\pi^- + \pi^0 + n$		
MULT: $\pi^0 \rightarrow 2\gamma$		

$\gamma \rightarrow e^+ + e^-$

$\pi^- + p \rightarrow 2\pi^- + 2\pi^+ + n$

			l/l_m	l/I_0
1	π^+	3GeV	> 36	1
2	π^+	5 GeV	> 36	1
3	π^-	4 GeV	> 35	1
4	π^-	12 GeV	24 interakce	1
5	π^-	20 GeV	> 35	1
11	e^-	40 MeV	spirala ≈40 stop	1
12	e^+	130 MeV	> 18	1
21	π^-	425 MeV	> 11	1
22	π^+	45 GeV	> 11	1
23	π^-	5 GeV	> 12	1
25	π^+	480 MeV	> 14	1