

	GLACIER	LENA	MEMPHYS
$e^+ \pi^0$			
$\epsilon(\%) / \text{bkgd (Mton yr)}$	45/1	—	43/2.25
τ_{p}/B (90% C.L., 10 yr)	0.4×10^{35}	—	1.0×10^{35}
$\bar{\nu} K^+$			
$\epsilon(\%) / \text{bkgd (Mton yr)}$	97/1	65/1	8.8/3
τ_{p}/B (90% C.L., 10 yr)	0.6×10^{35}	0.4×10^{35}	0.2×10^{35}