concat-map-decide[0,22]

$\forall T$:Type, B:($T \to$(Top+Top)), L:T List.
concat(map(λx.Case $B(x)$ of inl(a) $\Rightarrow$ [a] ; inr(a) $\Rightarrow$ nil;L))
$\sim$
mapfilter(λx.outl($B(x)$);λx.isl($B(x)$);L)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p21_446418_{concat-map-decide}.html