$$T = TCCAAGTTATAGCTC$$

 $P = ATCCTC$

Using this *shift table*, we may have the following.

We will find AT occurring at 9 in *T*, CC occurring at 2 in *T* and TC occurring at 1 and 14 in *T*. Table *d* contains all text positions of P's pieces.

Table d

shift table			
A	T	C	*
2	1	1	3

Table u		
AT	9	
CC	2	
TC	1,14	