Edge	Procedure	Derivation
a	INITIALIZER	$[0,0,\ S' \rightarrow \bullet S]$
b	PREDICTOR(a)	$[0,0,\ S \rightarrow \bullet NP\ VP]$
c	PREDICTOR(b)	$[0,0,\ NP \rightarrow \bullet Pronoun]$
d	SCANNER(c)	$[0,1,\ NP \rightarrow Pronoun\bullet]$
e	COMPLETER(b,d)	$[0,1,\ S \rightarrow NP \bullet VP]$
f	PREDICTOR(e)	$[1,1,\ VP \rightarrow \bullet Verb]$
g	PREDICTOR(e)	$[1,1,\ VP \rightarrow \bullet VP\ NP]$
h	SCANNER(f)	$[1,2,\ VP \rightarrow Verb\bullet]$
i	COMPLETER(g,h)	$[1,2,\ VP \rightarrow VP \bullet NP]$
j	PREDICTOR(g)	$[2,2,\ NP \rightarrow \bullet Pronoun]$
k	SCANNER(j)	$[2,3,\ NP \rightarrow Pronoun\bullet]$
l	COMPLETER(i,k)	$[1,3,\ VP \rightarrow VP\ NP\bullet]$
m	COMPLETER(e,l)	$[0,3,\ S \rightarrow NP\ VP\bullet]$