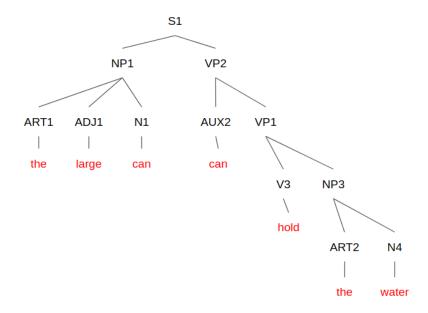
1. Chart Parsing

The following parse tree structure can be generated from the final chart:



The final chart is as follows:

				VP3 (rule 5 with AUX1 and VP2)		
			S2 (rule 1 with	S2 (rule 1 with NP2 and VP2)		
			S1 (rule 1 with NP1 and VP2)			
				VP2 (VP2 (rule 5)	
				VP1 (rule 6)		
					NP3 (rule 3)	
	NP2 (rule 4)					
NP1 (rule 2)						
the	large	can	can	hold	the	water
ART1	ADJ1	N1	N2	EN 3	ART2	Ā
		AUX1	AUX2	V3		٧4
			V2			
NP -> ART . ADJ N						
NP -> ART . N						
NP -> AR	NP -> ART ADJ . N					
	NP -> ADJ . N					
	NP -> ART ADJ N .					
	S - VP					
	/ <- dN	NP -> ADJ N .				
	N <- S	S -> NP . VP				
		VP->AUX.VP				
		VP -> V . NP				
			VP -> AUX . VP			
			VP -> V . NP			
				VP -> V . NP		
					NP -> ART . ADJ N	
					NP -> ART . N	
					V ← NN	NP -> ART N .
					N <- S	S -> NP . VP
						VP -> V . NP
					VP -> V NP .	
				A <- dV	VP -> AUX VP .	
			S -> NP VP.			
			S -> NP VP	PVP.		
				VP -> AUX VP .		

2. Statistical Parsing

