

Gai' C	
4)	See
	All they could see was the blue water surrounding their personable sailboats
	Arg I Arg O argm-mad
	- predicate = See
	- predicate = See  - arg 0 = they (does action to predicate // agent)  - arg 1 = all (is acted upon // patient)  - argm-mod = ma could (modifier modal describes predicate)
	- arg 1 = all ( is acted upon 1/ patrent)
	- argm-mod = m. Could (modiffer modal describes predicate)
	Was
	All they could see was the blue water surrounding their personable sallboat.  Arg 1 V Arg 2
	Arg I V Arg 2
	- prediente = was
	- arg 1 = " All Hay could see"
	- Arg 2 = " the blue water summunding their personable sailboat"
	- predicate = was  - arg I = "All they could see"  - Arg Z = " the blue water summunds of their personable sailboat"  (entity being used in action 1/ snothument)
	Surrounding
	All they could see was the blue water surrounding their poisonable  Ang I  Ang Z  Ang Z
	Arg I V Arg Z
	- hat = the blue water
	- predicate = Surrounding  - Ang I = the blue water  - Ang Z = ther personale sailsout
	J
6	·

-

9

 5) In terms of ready of Thy, I throle the PSG & tree is the best. It clearly breaks down each part of the sentence along w/ categorizing the words. The downside is the ambaguay of the format. It's easy to common mix up the Meaning of a sentence w/ the PSG tree. For dependency parsing, the sentence meaning is more clear but, & can be Hard to follow along at the many awows directing each word's meaning. SLR parse gave the most detail I show about the sentence, along wit Clearly breaking up each part.