Participant's Full Name	OBSERVATION FORM				
	Jenn Mahal	Subject	Science	Date	9/6/15
School	St Leonards Academy			Class	9L2
Teachers' Standards	 Set high expectations which inspire, motivate and challenge pupils Promote good progress and outcomes by pupils Demonstrate good subject and curriculum knowledge Plan and teach well-structured lessons Adapt teaching to respond to the strengths and needs of all pupils Make accurate and productive use of assessment Manage behaviour effectively to ensure a good and safe learning environment Fulfil wider professional responsibilities 				
Observer's Focus (agreed in advance) :		Lesson Content: Crude Oil/Combustion			
Strengths in relation to Teachers' Standards		To consider:			
Do it now: Recap of p	previous knowledge to k learning. Use of visual				
Use of video to engage (hook) pupils to the topic. Pupils had to complete missing words of a paragraph to ensure engagement during video.		Perhaps allow pupils to watch video through once before giving out sheet. Then allow pupils to watch it again and complete sheet/give out link for use with ipads			
during lesson - no ne	atmosphere with pupils on task eed for BTA system. Pupils are dently and an environment exist afe to learn.				
	bly pitched and enables pupils to arget grades over time.	D			
Each pupil issued with a card at the start of the lesson. Pupils lined up in order of carbon chains which enabled them to link boiling points and uses to chain length. Visual/kinaesthetic way of showing complex scientific ideas. Questioning pupils during activities (AFL)		Recap questions have extension o			
		stretch and chall		• •	
	- group sorting activity and note of different levelled work	-			
Perfect way to model to pupils expectations and content of the work they are going to do.		Modelling the task for pupils would have enabled them to commence the activity faster and ensure n time is lost at this point.			
AFL - review task and the key sections of a	d ensure pupils have understood CAU.	time is lost at th	ις μοπι.		

Observer Role: Head of Science

Name and signature: Anne Lockstone Joint Observation?