## Government Survey into Noise from Wind Turbines

Name of wind farm	Lynch Knoll (≥)					
How many complaints were received about thi wind farm?	2					
How many complainan contacted you about thi wind farm?						
In what year was each complaint made? (if more than one complaint please list the years)	2000 & 2001					
Please provide a detaile description of the noise complaint(s):	Year 2000 complaint was re a high pitched whine and thrashing thumping noise					
(eg, time of day, wind conditions, description of noise, any other factors that might have contribut to the complaint)	Year 2001 complaint was of a low frequency whooshing almost ethereal noise.					
THIS INFORMATION I VERY USEFUL SO PLEASE USE AS MUC SPACE AS NECESSAR IF THERE WAS MORE THAN ONE	by a planning application for a further 4 turbines at the site. None were substantiated.  H Y.					
COMPLAINT AND THI COMPLAINTS HAD DIFFERENT CAUSES PLEASE COMPLETE A						
SEPARATE TABLE FO THE DIFFERENT TYPH OF COMPLAINT.						
	terms describe the noise that was complained about at this wind farm					
site? (Please delete Yes						
Swish Swoosh	/ NO Throbbing / NO 'train that never gets / NO Thudding / NO there'					

Swish	/ NO	Throbbing	/ NO	'train that	/ NO
Swoosh	/ NO	Thudding	/ NO	never gets there'	
Ghostly Noises	YES /	Thumping	YES /	'like motion sickness'	/ NO
		Pulsating	/ NO		
Wooh Wooh	/ NO	Whooshing	YES /	Whistling	/ NO
D				Rhythmical	/ NO
Beating	/ NO	Distant Helicopter	/ NO	Beat	
Lapping	/NO			Other	YES / NO

Grinding	YES / NO	Rumbling	YES / NO	(please list):
Did you visit the home of the complainant?			YES/NO NO	
Did you visit the wind farm site?			YES/NO YES	
Did you hear the noise that was being complained about?			YES/NO NO	
Briefly describ	e the investigation	on that		
Was the wind farm judged to be causing a noise nuisance?			S/NO NO	
What action, i	f any, was taken'			
This project is about Amplitude Modulation of Aerodynamic Noise			YES / NO / DON"	T KNOW
(AM) which can be described as 'Wind turbine blade noise which is modulated at blade passage frequency (typically once per second) with a sharper attack and a more clearly defined character than usual blade swoosh. It is sometimes described as being like a distant train or distant piling operations'. Does the noise from this wind farm conform to this description?			DON'T KNOW	