Government Survey into Noise from Wind Turbines

		(REF: N.	ANR233)		
Name of wind farm		Hadyard Hill, Barr	(W)		
How many con	nplaints				
were received a	about this 2	2			
wind farm?					:
In what year was each		2007 (both)			
complaint mad	le?				
(if more than one					
complaint pleas	e list the				
years)					
Please provide	a detailed 1	No details given hor	wever we have a	sked both complain	nants to keep a
description of	the noise c	diary in order to log	these factors.	•	-
complaint(s):					
(eg, time of day	, wind				
conditions, description of					
noise, any other	factors				
that might have	contributed				
to the complain	t)				
THIS INFORM	ATION IS				
VERY USEFU	L SO				
PLEASE USE A	AS MUCH				
SPACE AS NECESSARY.					
IF THERE WAS MORE					
THAN ONE					
COMPLAINT AND THE					
COMPLAINTS HAD					
DIFFERENT CAUSES					
PLEASE COMPLETE A					
SEPARATE TABLE FOR					
THE DIFFERENT TYPES					
OF COMPLAIN					
Do any of the following terms describe the noise that was complained about at this wind farm					
site? (Please delete Yes or No as applies)					
Swish	YES / NO	Throbbing	YES / NO	'train that	YES/NO

Swish	YES/NO	Throbbing	YES / NO	'train that	YES / NO
				never gets	
Swoosh	YES / NO	Thudding	YES / NO	there'	
Chartle	WEG /NO	Thomasina	VEC (NO	61:1	VEC /NO
Ghostly Noises	YES / NO	Thumping	YES / NO	'like motion sickness'	YES / NO
Tionses		Pulsating	YES/NO	Sickness	***************************************
Wooh	YES/NO			Whistling	YES / NO
Wooh		Whooshing	YES / NO		
			}	Rhythmical	YES / NO
Beating	YES / NO	Distant	YES / NO	Beat	
		Helicopter			
Lapping	YES / NO			Other	YES / NO
		Rumbling	YES / NO	(please list):	
Grinding	YES / NO				
Did you visit the home of the YES					

complainant?				
Did you visit the wind farm site?	YES			
Did you hear the noise that was being complained about?	NO			
Briefly describe the investigation that took place.	Both complainants have been asked to keep detailed logs of when they hear the noise and descriptions of the noise and call us when the noise is present so we can visit.			
Was the wind farm judged to be causing a noise nuisance?	NO			
What action, if any, was taken?	See above.			
This project is about Amplitude Modulation of Aerodynamic Noise (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			