Government Survey into Noise from Wind Turbines

(REF: NANR233)								
Name of wind	farm	Tir Mostyn & Foel						
How many complaints			······································					
were received								
wind farm?								
In what year w		2005 / 2006 on completion of the project						
complaint mad		·						
(if more than one								
complaint please list the								
years) Please provide	a detailed	At any time when the wind direction is directed towards the receptor						
description of	1	at most wind speeds.						
complaint(s):	the hoise	at most wind speeds.						
(eg, time of day, wind		Little has been done about the complaint as the developer has been						
conditions, description of		meant to take the lead in the investigations todate. The development						
noise, any other		undoubtedly complies with planning noise conditions.						
that might have								
to the complain	t)							
THIS INFORM	IATION IS							
THIS INFORMATION IS VERY USEFUL SO								
PLEASE USE AS MUCH								
SPACE AS NE	1							
IF THERE WA	S MORE							
THAN ONE								
COMPLAINT AND THE								
COMPLAINTS	1							
DIFFERENT CAUSES PLEASE COMPLETE A								
SEPARATE TA	i							
THE DIFFERENT TYPES								
OF COMPLAINT.								
· · · · · · · · · · · · · · · · · · ·	Do any of the following terms describe the noise that was complained about at this wind farm							
site? (Please de	site? (Please delete Yes or No as applies)							
Swish	YES /-NO	Throbbing	YES / NO	'train that	YES / NO			
				never gets				
Swoosh	YES / -NC	Thudding	YES / NO	there'				

Swish	YES /-NO	Throbbing	YES / NO	'train that	YES / NO
				never gets	1
Swoosh	YES / -NO	Thudding	YES / NO	there'	
G1 41	AVEC (NO	TD1 .	TITIC (NO	(1.1	
Ghostly Noises	YES / NO	Thumping	YES / NO	'like motion sickness'	YES / NO
		Pulsating	YES / NO		
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			* /	
				mechanical	

Did you visit the home of the complainant?	YES / NO
Did you visit the wind farm site?	YES/NO
Did you hear the noise that was being complained about?	YES / NO
Briefly describe the investigation that took place.	Subjective, monitoring, diary being kept to predict complainants 'worst case scenario' to make unannounced visits at times when the weather conditions match those identified by the complainant.
Was the wind farm judged to be causing a noise nuisance?	YES / NO N/K
What action, if any, was taken?	
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?	YES / NO / DON'T KNOW