Name of wind farm How many complaints were received about this wind farm? In what year was each complaint made? (if more than one	
complaints were received about this wind farm? In what year was each complaint made?	
received about this wind farm? In what year was each complaint made?	
wind farm? In what year was each complaint made?	
In what year was each complaint made?	
each complaint made?	
made?	
(if more than one	
1 '	:
complaint please list	
the years)	
Please provide a	
detailed description Whining noise relating to mechanical faults on one or r	
of the noise turbines. These were addressed once they had been reference.	erred
complaint(s): to the operator.	
(eg, time of day, wind	
conditions,	
description of noise,	
any other factors that	
might have	
contributed to the	
complaint)	
THE	
THIS	
INFORMATION IS	
VERY USEFUL SO PLEASE USE 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 COMPLAINT.	
Do any of the following terms describe the noise that was complained about	t at
this wind farm site? (Please delete Yes or No as applies)	
	ES /
/ NO / NO never gets N	0
Swoosh Thudding there'	
YES YES	
Ghostly / NO Thumping / NO 'like	
	ES /
YES Pulsating YES sickness' N	O
Wooh / NO / NO	

Wooh		Whan	china		Whiatling	
woon		Whoo	sning	* TT C	Whistling	
		T- 1		YES	D 1 1 1 1	YES /
Beating	YES	Distan	- 1	/ NO	Rhythmical	NO
	/ NO	Helico	pter		Beat	
Lapping				YES		YES /
		Rumb	ling	/ NO	Other	NO
Grinding	YES				(please	
	/ NO			YES	list):	
				/ NO	,	YES /
	YES					NO
	/NO			1		
				YES		WHINE
	YES			/NO		
	/NO			, 110		
Did you visit t		the	VI	ES / NO	<u>-</u>	
complainant?	av nome of	THE .	••	15/1 1		
Did you visit t	he wind far	m site?	VI	ES/NO		
Did you hear t				ES YES		
being combiai	ned about?					
	ned about? be the inves		Identit	fied whining	noise possibly di	ie to
Briefly describe that took place	be the inves			fied whining ox/ bearing p	g noise possibly du problem?	ie to
Briefly describe that took placed with the wind	be the inves e. farm judge	tigation ed to be		ox/ bearing p		ne to
Briefly describe that took placed with the wind causing a noise	e the inves e. farm judge e nuisance?	ed to be	gearbo	ox/ bearing p		ie to
Briefly describe that took placed with the wind	e the inves e. farm judge e nuisance?	ed to be	yes.	ox/ bearing p	problem?	ue to
Briefly describe that took placed with the wind causing a noise	e the inves e. farm judge e nuisance?	ed to be	yes.	ox/ bearing p	problem?	ne to
Briefly describe that took placed was the wind causing a noise What action, i	the inves e. farm judge e nuisance? f any, was t	ed to be	YES.	NO m Rectified	oroblem?	ie to
Briefly describe that took placed was the wind causing a noise What action, i	farm judge e nuisance? f any, was t	ed to be aken?	YES.	NO m Rectified	problem?	ne to
Briefly describe that took placed was the wind causing a noise What action, in this project is Modulation of	farm judge e nuisance? f any, was to about Am	ed to be aken?	YES.	NO m Rectified	oroblem?	ne to
Briefly describe that took placed was the wind causing a noise What action, in this project is Modulation of Noise (AM) who will be a second with the control of the contro	farm judge e nuisance? f any, was to about Amp Aerodynan	ed to be aken?	YES.	NO m Rectified	oroblem?	ne to
Briefly described that took placed was the wind causing a noise What action, in this project is Modulation of Noise (AM) will described as 'Yester's the control of the con	farm judge e nuisance? f any, was to about Amp Aerodynan hich can be Wind turbine	ed to be taken?	YES.	NO m Rectified	oroblem?	ie to
Briefly described that took placed was the wind causing a noise. What action, it was project is Modulation of Noise (AM) will described as it noise which is a second with the control of	farm judge e nuisance? f any, was to about Amp Aerodynan hich can be Wind turbing	ed to be raken?	YES.	NO m Rectified	oroblem?	ne to
Was the wind causing a noise What action, i This project is Modulation of Noise (AM) who is which is passage frequential.	farm judge e nuisance? f any, was t about Amp Aerodynan hich can be Wind turbing modulated a ncy (typical)	ed to be caken? plitude mic e blade at blade bly once	YES.	NO m Rectified	oroblem?	ne to
Was the wind causing a noise What action, i This project is Modulation of Noise (AM) what action is passage frequence per second) with the second of the se	farm judge e nuisance? f any, was t about Amp Aerodynan hich can be Wind turbing modulated a ncy (typical) th a sharper	ed to be caken? plitude mic e blade at blade bly once	YES.	NO m Rectified	oroblem?	ne to
Was the wind causing a noise What action, i This project is Modulation of Noise (AM) widescribed as in noise which is passage frequence per second) with and a more clear	farm judge e nuisance? f any, was to about Amp Aerodynan hich can be Wind turbing modulated a ncy (typical) th a sharper arly defined	ed to be taken? plitude mic e blade at blade ly once attack	YES.	NO m Rectified	oroblem?	ne to
Was the wind causing a noise What action, i This project is Modulation of Noise (AM) who described as 'Noise which is passage frequence per second) with and a more clear character than its character than its content of the character of the character in the character is the character of the character in the character of the character is the character of the cha	farm judge e nuisance? f any, was to about Amp Aerodynan hich can be Wind turbing modulated a ncy (typical) th a sharper arly defined usual blade s	ed to be taken? plitude mic e blade the blade blade attack swoosh.	YES.	NO m Rectified	oroblem?	ne to
Was the wind causing a noise What action, i Modulation of Noise (AM) widescribed as in noise which is passage frequence per second) with and a more clear character than a lt is sometimes	farm judge e nuisance? f any, was to about Amp Aerodynan hich can be Wind turbing modulated a ney (typicall th a sharper arly defined usual blade s described a	ed to be taken? plitude mic to blade the blade that swoosh. It is being	YES.	NO m Rectified	oroblem?	ne to
Was the wind causing a noise What action, i This project is Modulation of Noise (AM) who described as a noise which is passage frequence per second) with and a more clear character than a lit is sometimes like a distant transfer to the character transfer transfer to the character transfer transfer to the character transfer tran	farm judge e nuisance? f any, was t about Amp Aerodynan hich can be Wind turbine modulated a ncy (typical) th a sharper arly defined usual blade s described a ain or distan	ed to be taken? plitude mic to blade the blade the blade the swoosh. It is being at piling	YES.	NO m Rectified	oroblem?	ne to
Was the wind causing a noise What action, i This project is Modulation of Noise (AM) widescribed as in noise which is passage frequence per second) with and a more clear character than the It is sometimes like a distant transpersations. Described in the control of the contro	farm judge e nuisance? f any, was t about Amp Aerodynan hich can be Wind turbine modulated a ncy (typicall th a sharper arly defined usual blade s described a ain or distan oes the nois	ed to be taken? plitude mic e blade the blade bly once attack swoosh. It is being at piling the from	YES.	NO m Rectified	oroblem?	ne to
Was the wind causing a noise What action, i This project is Modulation of Noise (AM) wild described as a noise which is passage frequence per second) with and a more clear character than a lit is sometimes like a distant transfer to the character transfer is sometimes.	farm judge e nuisance? f any, was t about Amp Aerodynan hich can be Wind turbine modulated a ncy (typicall th a sharper arly defined usual blade s described a ain or distan oes the nois	ed to be taken? plitude mic e blade the blade bly once attack swoosh. It is being at piling the from	YES.	NO m Rectified	oroblem?	ne to