Comment for planning application WSCC/045/20

Application number	WSCC/045/20
Name	Kathryn Anne McWhirter
Address	Old Inn House, London Road, Balcombe, Haywards Heath
Type of Comment	Objection
Comments	This proposed development, like the previous application, is 'not in the public interest' and 'not appropriate to the area', in the words of the WSCC planners following Angus Energy's last attempt to secure planning permission for Balcombe. Balcombe remains in an AREA OF OUTSTANDING NATURAL BEAUTY. At a time in England when the devastation of CLIMATE CHANGE is queuing behind the calamity of Brexit and the crisis of Covid19, another oil well is simply wrong. Renewables are ever cheaper. Getting rid of fossil fuels is urgent, a national obligation. This oil site has no place in modern England. Angus Energy operating this site in Balcombe for one year would establish an INDUSTRAL PRESENCE here and make it difficult for the council to refuse later stages of development at the site. The presence of the Conoco well (abandoned in the 80s) is irrelevant in his respect. The site has been used in the interim for forestry purposes. We the public do not want it. Balcombe village has voted three time to reject this development. IT IS NOT IN THE INTERESTS OF LOCAL PEOPLE or of the people of England. Quite the contrary. Ask them about those 'UP-TO' JOBS they promise. They seem unlikely. What jobs? Where? Lorry drivers? Security staff? Office staff? I should be very surprised if any local people were employed at the site. This application wastes the time of all of us. Angus Energy must be aware that it is unlikely that the Balcombe well will yield oil at commercial rate and in commercial quantity. The application in my opinion is A SHOT OF TRANQUILLISER FOR ANGUS' SHAREHOLDERS rather than a serious contention that the site can operate successfully. In the SAME GEOLOGICAL FORMATION in nearly Brockham, Angus Energy have declared that they CANNOT OPERATE WITHOUT STIMULATION. Stimulation means fracking or acid fracturing. As ever, Angus claim in this application that they would use an 'acid wash', the first step in the acidising journey from wash through matrix to acid frack, all too loosely defined. They appear to seek to minimis
Received	28/08/2020 12:46:26
Attachments	