MAEVE BRENNAN

Listening in the Dark

27 September - 3 November 2018

Maeve Brennan's beautifully composed, engaging and sumptuously filmic essay, Listening in the Dark (2018), although predicated on a research-driven, narrative documentary form, ultimately defies easy categorisation, as it open-endedly delves into nuanced polemics. However we might describe it, Brennan's film, originally commissioned for Jerwood/FVU Awards 2018, is a gently powerful tour de force. Along its focused, yet tangential path, it unfurls more unknowns than knowns. "We are the ones who are a bit odd, bats are much more normal, in terms of mammals..." Essentially Brennan's 43-minute, HD digital film is inspired by her research as a student, unearthing an editorial investigation of the mysterious deaths of bats, discovered at the foot of wind turbines. It revealed that in the immediate proximity of wind farms, which have swelled in numbers to the point of the disturbation of nocturnal flight routines, their lungs explode with a drop in air pressure produced directly behind the spinning blades. While the turbines are an apparent positive for sustainable energy, they are less beneficial for bats it would seem, and a powerful dialectic emerges, wherein a technology devised by humans to benevolently harness nature, becomes an inadvertent, yet virulent weapon against it. Brennan employs this figurative and symbolic narrative of the unfamiliar plight of the bat more commonly explored, misunderstood or 'exploited' in literature, popular culture and collective imagining as an icon of the horror and gothic genres - to destabilise an anthropocentric perspective and foreground a multi-textual sounding of environmental and polemical concerns. The more we become an expert on something, the less we find we know.2

The maligned bat, which Thomas Nagel described as so far out of human experience as to be "fundamentally an alien form of life" 3, is the only mammal that can achieve sustained flight and, as such, occupies a liminal space between earth and sky. This indeterminacy perhaps explains why they have been so often associated with witchcraft and disease. But bats have barely changed in millions of years and, as Dr. Andrew Kitchener, interviewed zoology curator, points out, while lovingly nursing a fossil bat "getting on for fifty-million years old", that they seem to have "magically" appeared out of nowhere, fully-formed, at a point soon after the dinosaurs died out. I am reminded of a cartoon of a green dinosaur asking a human being the time... I digress... Ironically, Francisco Goya's age of reason etching, *The Sleep of Reason Produces Monsters*, 1797, depicts the more common view of the bat as a symbol of darkness and ignorance. Yet this hugely misunderstood creature serves as valuable companion to humans and clearly predates us on their planet.

By combining field and location recordings – lyrically shot at night in Scotland⁴ – archive footage, and interviews, over-laid with a highly affective soundtrack, Brennan juggles experiential and evidential modes. The film charts Donald Griffin's pioneering studies of bats in the early 1940s⁵ which opened our eyes (and ears) to their extraordinary methods of navigation, and provided the basis for an understanding of echolocation and develops the seminal Griffin/Galambos footage of their "flying bats avoiding objects" experiment (1941) into a rich seam of sonic and geological investigations. Including further and strangely beautiful historic US marine underwater filming of 'silent' explosions, endearingly and brilliantly, 'nerdish' interview voice-overs, Brennan looks backwards and forwards over an unimaginable span of geological time, to remind us of the mysterious landscape beneath our feet as well as the unheard soundscape going on above our heads.

Brennan cites Donna Haraway and Bruno Latour's ecological writing as influences, wherein Haraway's call for a "multi-species assemblage" seems particularly pertinent. Coining the neologism Chthulucene (pronounced thulu-scene), Haraway's writing demands an "inter-woven and symbiotic" relationship between human and non-human protagonists, with the de-centered human working against "bounded individualism" ⁶ (sound familiar?). Brennan's title, *Listening in the Dark*, can thus be read in two ways; it invokes bats' sophisticated echolocation and reads as a call to action. Listening requires *attentiveness* to the demands of our planet and other species. At the film's end, a rolling text states that reefs are returning to offshore wind farms that in turn, are attracting seals. Unlike the powerful and distressing mental image of the dying bats, it's an unintended beneficial consequence and a moment of qualified optimism.

Maeve Brennan is an artist based in London. She works with moving image and installation to explore the political and historical resonance of material and place. Recent solo exhibitions include *The Drift* at Chisenhale Gallery, London; Spike Island Bristol and The Whitworth, University of Manchester (all 2017) and Jerusalem Pink, OUTPOST, Norwich (2016). She was educated at Goldsmiths, University of London and was a fellow of the Home Workspace Program at Ashkal Alwan in Beirut (2013-14). She is a co-founder of Sharna Pax, a film collective working between the fields of visual art, anthropology and documentary. She was the recipient of the Jerwood/FVU Award 2018.

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¹ Claudia Gebhardt, bat ecologist and voice-over contributor to Listening in the Dark.

² ibid

³ Thomas Nagel, 'What is it Like to Be a Bat?', Philosophical Review 83:4 (October, 1974), p. 438

^{4 &}quot;... the repeated shots of two people walking through darkness (among trees at night, or in underground caves), their torches momentarily lighting up corners of the screen, is not an image of disorientation but of scientists patiently collecting information on bat activities. They are literally in the dark, but not clueless". N.Helm Grovas, 'Vaster than Empires: Maeve Brennan, Listening in the Dark' 2018

⁵ Sonorously narrated by J. David Pye, himself the pioneer of the Ultrasonic Bat Detector.

⁶ Donna Haraway and David Harvey, 'Nature, Politics, and Possibilities', Environment and Planning 13 (1995), p. 508