



COMMONS REGISTRATION ACT 1965

Reference No 212/U/110

In the Matter of The Pond near Layer
Breton Heath Layer Breton Colchester BC

DECISION

This reference relates to the question of the ownership of land known as the land near Layer Breton Heath Layer Breton Colchester BC being the part of the land comprised in the Land Section of Register Unit No CL 420 in the Register of Common Land maintained by the Essex County Council of which no person is registered under section 4 of the Commons Registration Act 1965 as the owner.

Following upon the public notice of this reference Mrs T L Jones claimed to be the freehold owner of the land in question and no other person claimed to have information as to its ownership.

I held a hearing for the purpose of inquiring into the question of the ownership of the land at Colchester on 26 July 1978.

Mr J W G Hoare consulted ^{ant} with Messrs Bawtree & Sons appeared for Mrs T L Jones and he produced a conveyance mentioned in my decision on Ref 212/U/101 which satisfied me that Mrs Jones is the owner of the commons and wastes parcel of the Manor of Layer Breton. He also produced a copy extract from the Court Roll of the Manor of Layer Breton from which it appears that Shatters Green and Shatten Close were parcel of that Manor. The pond in question is at the eastern end of Shatters Lane and on this evidence I am satisfied that it is parcel of the Manor.

On this evidence I am satisfied that Mrs T L Jones is the owner of the land, and I shall accordingly direct the Essex County Council, as registration authority, to register Mrs T L Jones as the owner of the land under section 8(2) of the Act of 1965.

I am required by regulation 30(1) of the Commons Commissioners Regulations 1971 to explain that a person aggrieved by this decision as being erroneous in point of law may within 6 weeks from the date on which notice of the decision is sent to him, require me to state a case for the decision of the High Court.

Dated this

10th

day of

October

1978

G A Little

COMMONS COMMISSIONER