

PUBLIC RIGHTS OF WAY

EVIDENCE OF USE ON FOOT

Please note that information supplied will be used in accordance with the processes under Statute and will not be confidential. It may be disclosed to third parties.

NAME: Mr. GORDON WOODWARD

ADDRESS: 41 Woodlands Park
Khalley Clitheroe Lancs.
BB7 9UG

DATE OF BIRTH: 23/10/41 OCCUPATION: Chartered Surveyor

Route of Way

From: Green End Cott. (Grid Reference) 773 1/2 466 1/2

Via:

To: Sawley Rd. (Grid Reference) 773 467

1. How long have you known the route?

Since circa early 1980's

2. Have you used the above way on foot? YES NO

If so:

(a) During which years? from 1985 on.

(b) Where were you going to and from? was a Scout Leader and walked Scouts on this for a number of years.

(c) For what purpose?

(d) How many times a year?

Have used it intermittently for about 2-3 times a year.

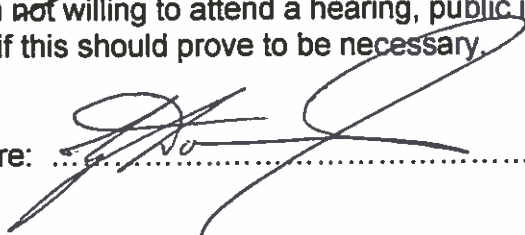
<p>(e) Have you used the way by other means? Please fill in all that apply</p> <p>On horseback</p> <p>On motorcycle/in vehicle</p> <p>Other</p> <p>During which years and often?</p>	<p>No - Walking only.</p>
<p>(f) Have you ever seen others using the way? Please fill in all that apply</p> <p>On horseback</p> <p>On motorcycle/in vehicle</p> <p>Other</p> <p>During which years and how often</p>	<p>Yes. Walkers.</p>
<p>3. Has the way always run over the same route? If not, give details and dates of any changes. Mark any changes or variations on the attached plan</p>	
<p>4. (a) Have there, to your knowledge, been any stiles, gates or fences across the way? If so, state where the stiles, gates or fences stood and mark their locations on the attached plan.</p> <p>(b) Were any of the gates locked? If so, state when and where they were, and mark them on the attached plan.</p> <p>(c) Did any of the stiles, gates or fences prevent you from using the way on foot? If so, when?</p>	
<p>5. (a) Have you worked for any landowner over which the route passes? If so, give dates of employment and name of employer.</p> <p>(b) Have you been a tenant of any land over which the routes passes? If so, give dates of tenancy and mark land rented on attached plan.</p>	

<p>6. If you have answered yes to 5a or 5b did you ever receive any instructions from the landowner as to the use of the way by the public? If so, what were they?</p> <p style="text-align: right;">/</p>
<p>7. (a) Have you ever been stopped or turned back when using this way on foot? No.</p> <p>(b) Do you know or have you heard of anyone else having been stopped or turned back when using the way on foot? If so, state when the interruption took place and give particulars. No.</p>
<p>8. Were you ever told by any owner or tenant of the land crossed by the way, or by anyone in their employment, that the way was not a public right of way on foot? If so, state when and give particulars and dates. No.</p>
<p>9. Have you ever seen notices such as 'Private', 'No Road', 'No Thoroughfare' or 'Trespassers will be Prosecuted' on or near the way? If so, what did the notices say? Mark the location of the notices on the attached plan. <i>Recently the footpath sign has been turned to point up Sawley Rd. and a perspex sign fixed to say 'Not a Public Right'</i></p>
<p>10. Have you ever asked permission to use the way? If so, who did you ask? No.</p>
<p>11. Please give any other information that you think is relevant. Use a separate sheet if necessary. N/A</p>

I hereby certify that, to the best of my knowledge and belief, the facts that I have stated are true.

I am/am not willing to attend a hearing, public inquiry or court to give evidence on this matter, if this should prove to be necessary.

Signature:



Date:

31/7/2013

THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY

1. The first step in the synthesis of the target molecule is the reaction of the starting material with the reagent to form the intermediate.

2. The second step involves the reaction of the intermediate with the reagent to form the final product.

3. The third step is the reaction of the final product with the reagent to form the final product.

4. The fourth step is the reaction of the final product with the reagent to form the final product.

5. The fifth step is the reaction of the final product with the reagent to form the final product.

6. The sixth step is the reaction of the final product with the reagent to form the final product.

7. The seventh step is the reaction of the final product with the reagent to form the final product.

8. The eighth step is the reaction of the final product with the reagent to form the final product.

9. The ninth step is the reaction of the final product with the reagent to form the final product.

10. The tenth step is the reaction of the final product with the reagent to form the final product.

11. The eleventh step is the reaction of the final product with the reagent to form the final product.

12. The twelfth step is the reaction of the final product with the reagent to form the final product.

13. The thirteenth step is the reaction of the final product with the reagent to form the final product.

14. The fourteenth step is the reaction of the final product with the reagent to form the final product.

15. The fifteenth step is the reaction of the final product with the reagent to form the final product.

16. The sixteenth step is the reaction of the final product with the reagent to form the final product.

17. The seventeenth step is the reaction of the final product with the reagent to form the final product.

18. The eighteenth step is the reaction of the final product with the reagent to form the final product.

