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Subject: Re: Check for duplicate locations  
Posted by [Med Bennett](#) on Thu, 25 Feb 2016 20:35:34 GMT  
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Thanks for your replies - computationally, it's not really a problem, but I always like to find the most 'elegant' solution to a problem, and thought there might be a better way than brute force distance calculations. One issue is that sometimes the duplicate points differ by a small amount due to different rounding or storage, requiring use of a threshold. Thanks again!

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