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August 3, 1992

Neil J.A. Sloane, A.T.&T. Bell Laboratories 2C-376, 600 Mountain Avenue, Murray Hill NJ 07974, U.S.A.

Dear Neil,

Thanks for yours of 92-07-17. Louise & I are just back from 16 days in Fairy Meadows. Andy is here but didn't come to camp. Too busy fixing up TEX for me and working for Blob Wyvill! He did a climb on Chinaman's peak a couple of weeks ago.

Here's the current and probably final version of Parker's problem that I'll publish in the Unsolved Problems section of the Monthly. Notice that Ira Gessel has proved my Catalan number observation. Notice also my amended reference to Sloane2, both in the text and at the end.

Will there be any triangular arrays in the New Book?

We'd be glad to see you both if you're passing this way again.

Best wishes,

Yours sincerely,

Richard,

Richard K. Guy

Emeritus Professor of Mathematics

RKG/rkg

encl: Parker's Problem.