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Ht. 11–12, 1971, p. 237–43. [Methods of predicting avalanches, particularly in Austria.] Tushinskiy, G. K., ed. Karty lavinoopasnykh rayonov Sovetskogo Soyuza [Maps of avalanche risk regions of the Soviet Union]. Moscow, Izdatel'stvo Moskovskogo Universiteta, 1971. 27 p., 4 maps. [Four maps of the U.S.S.R., relating relief, climate and distribution of avalanches, accompanied by explanatory booklet.]

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VILLENEUVE, G.-O. Les chutes de neige à Québec. Ressources: Bulletin de la Direction Générale des Eaux, Gouvernement du Québec, Vol. 3, No. 2, 1972, p. 6-8. [Examines periodicity of snowfalls in Quebec, using data from 1901 to

WILLEN, D. W., and others. Simulation of daily snow water equivalent and melt, by D. W. Willen, C. A. Shumway and J. E. Reid. Proceedings of the Western Snow Conference, 39th annual meeting, 1971, p. 1-8. [Describes development of simulation model that predicts daily snow deposition, depletion, and net on-site delivery of snow melt water.]

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On p. 223 the third line of text should read: ties also occur in the medial moraines in the valley part of the glacier situated between the.