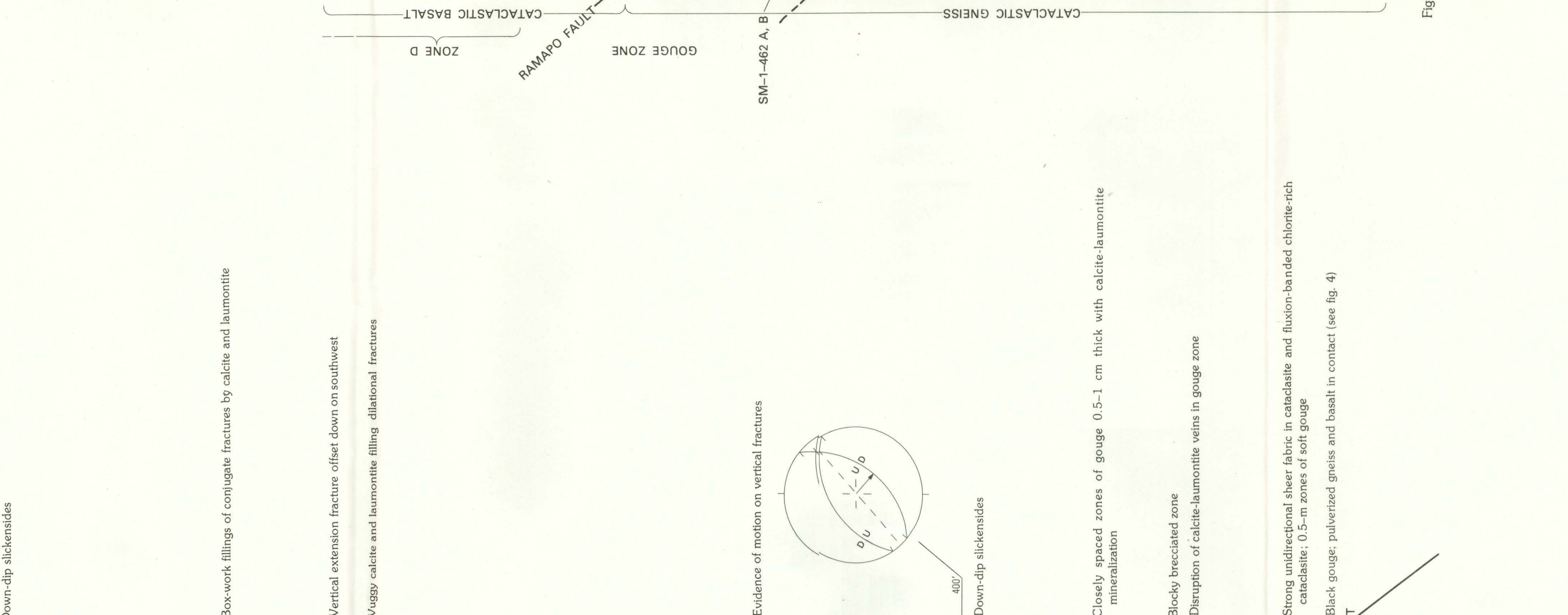
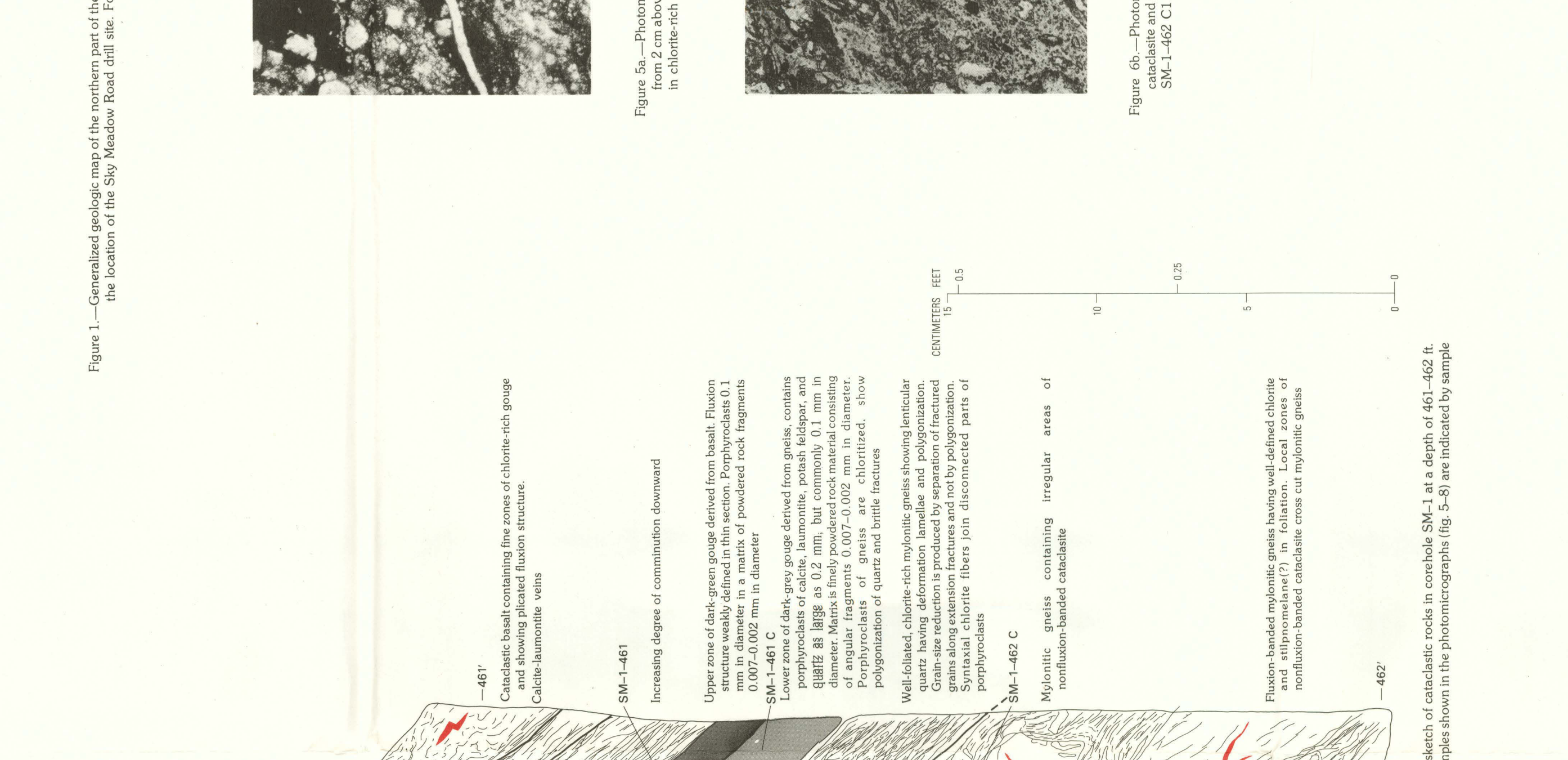
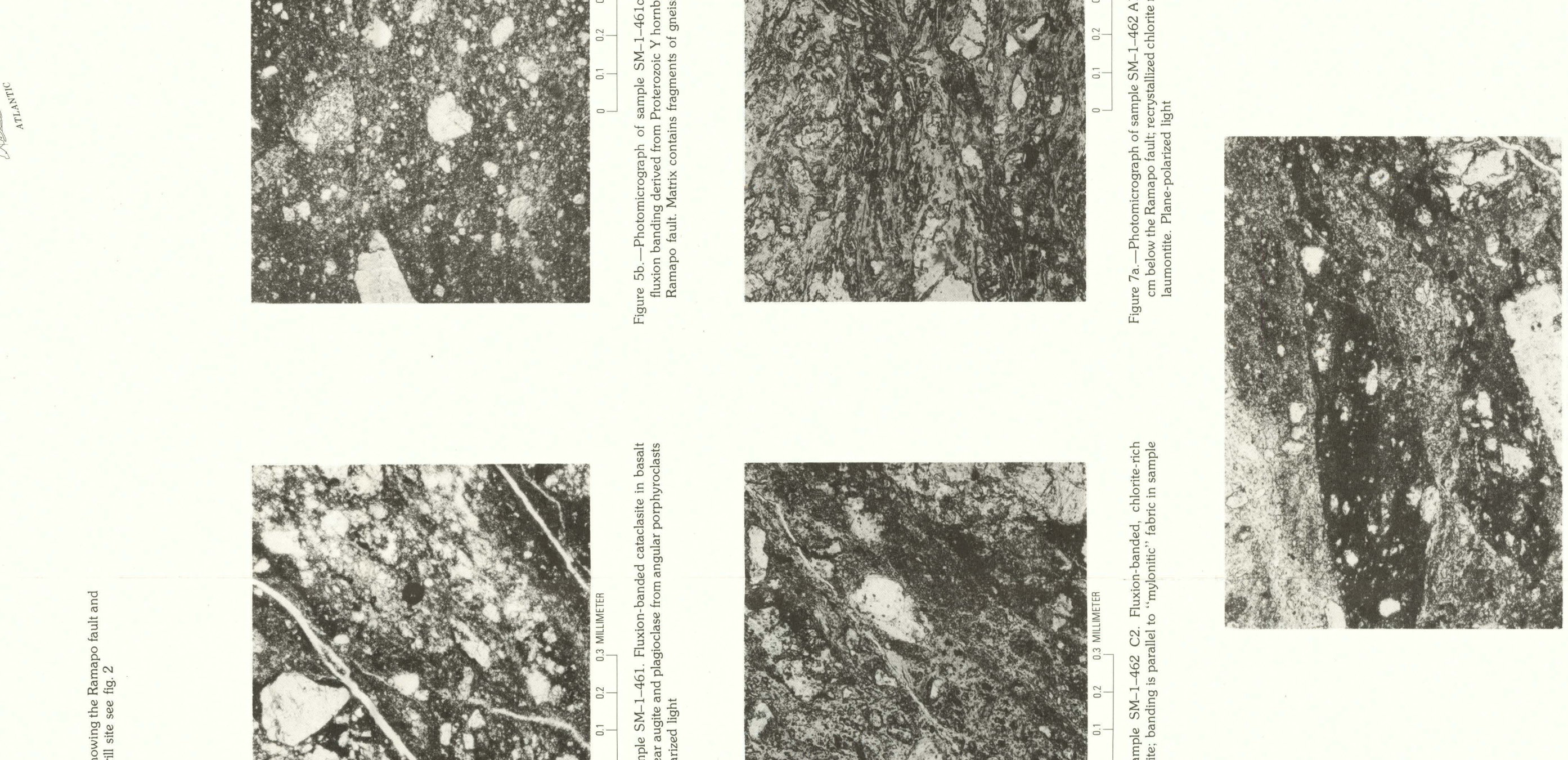
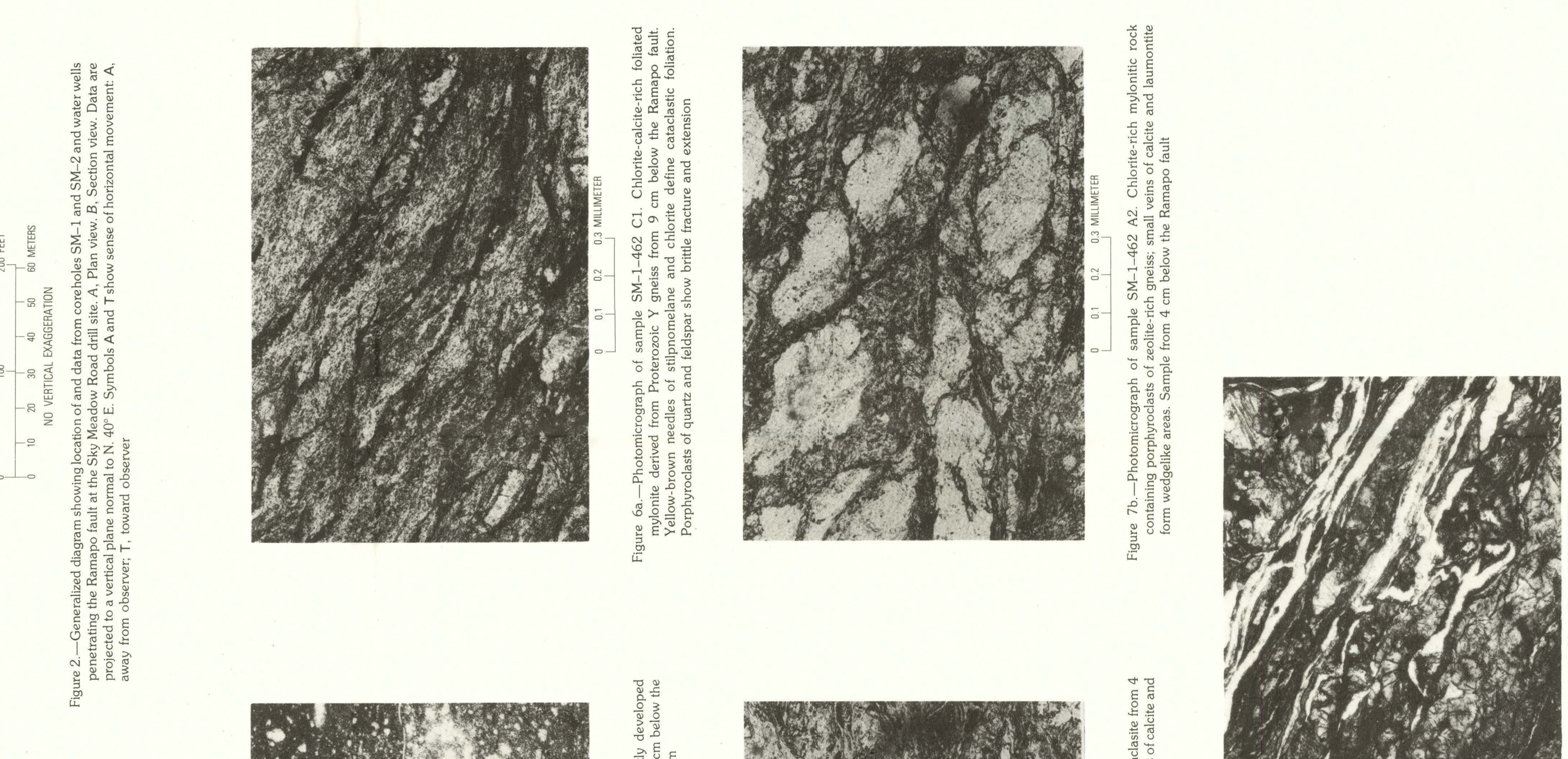
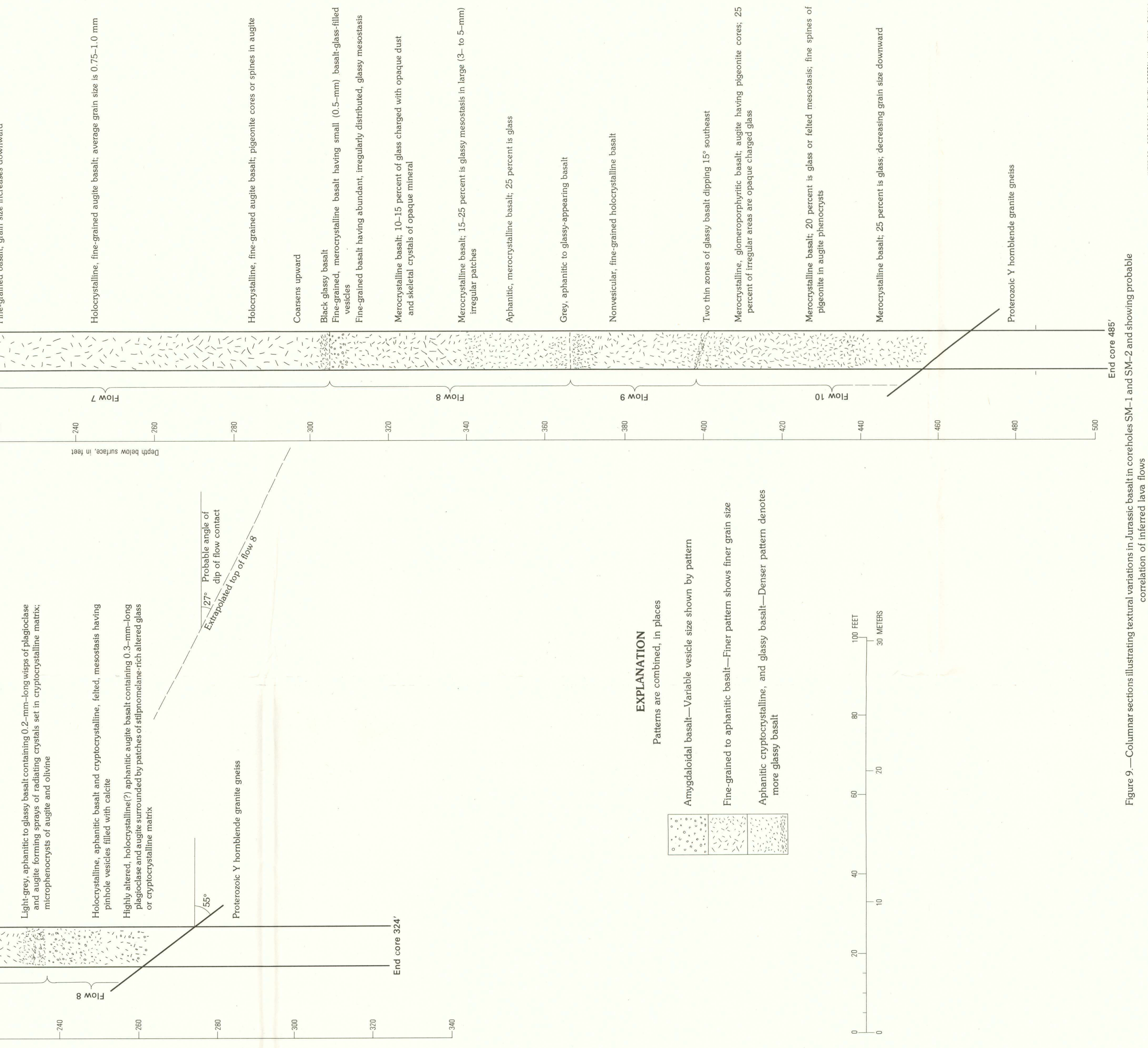
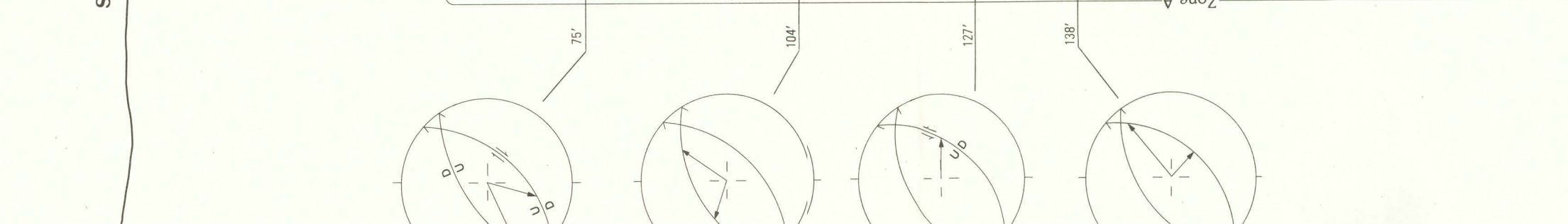
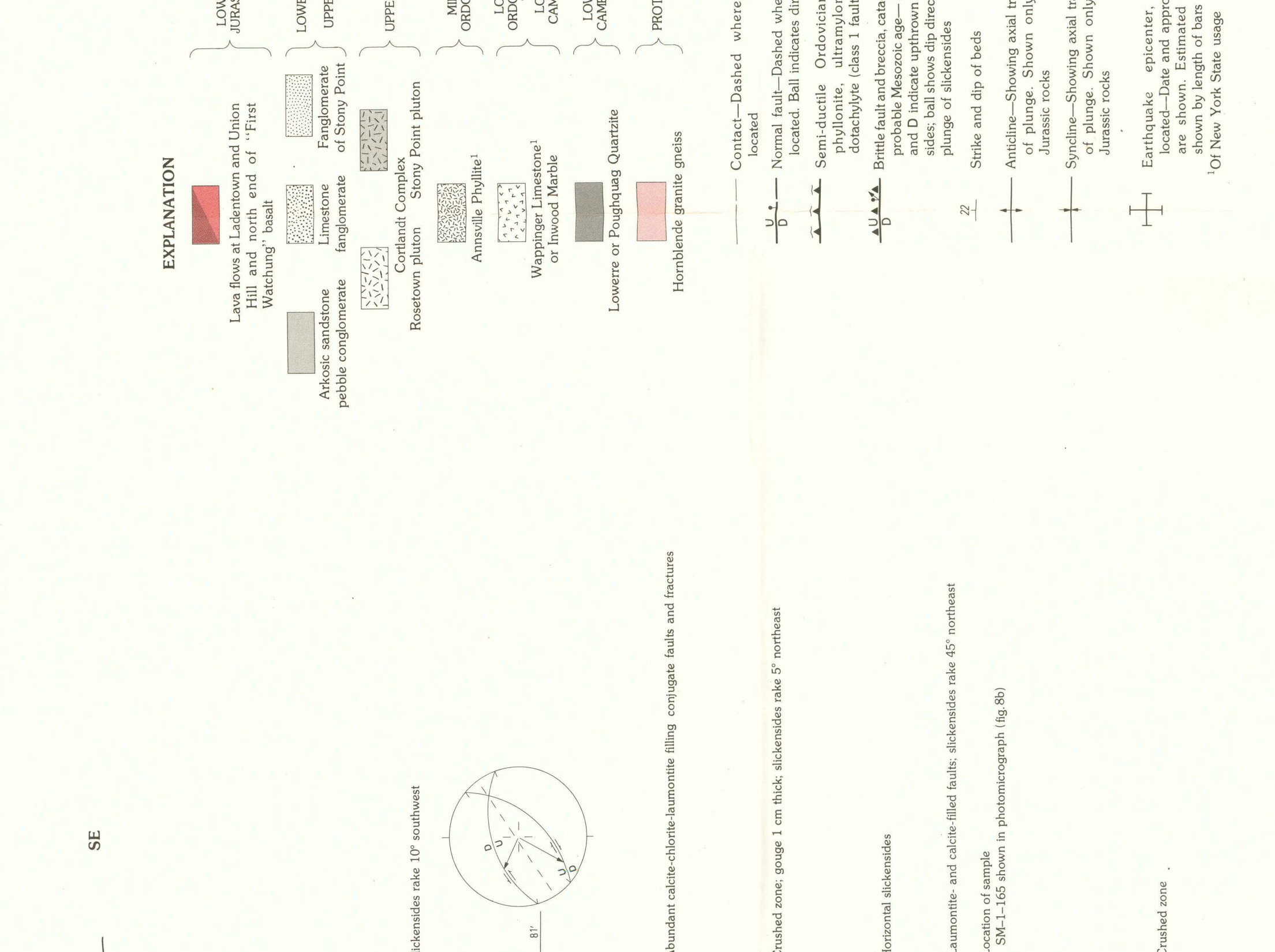
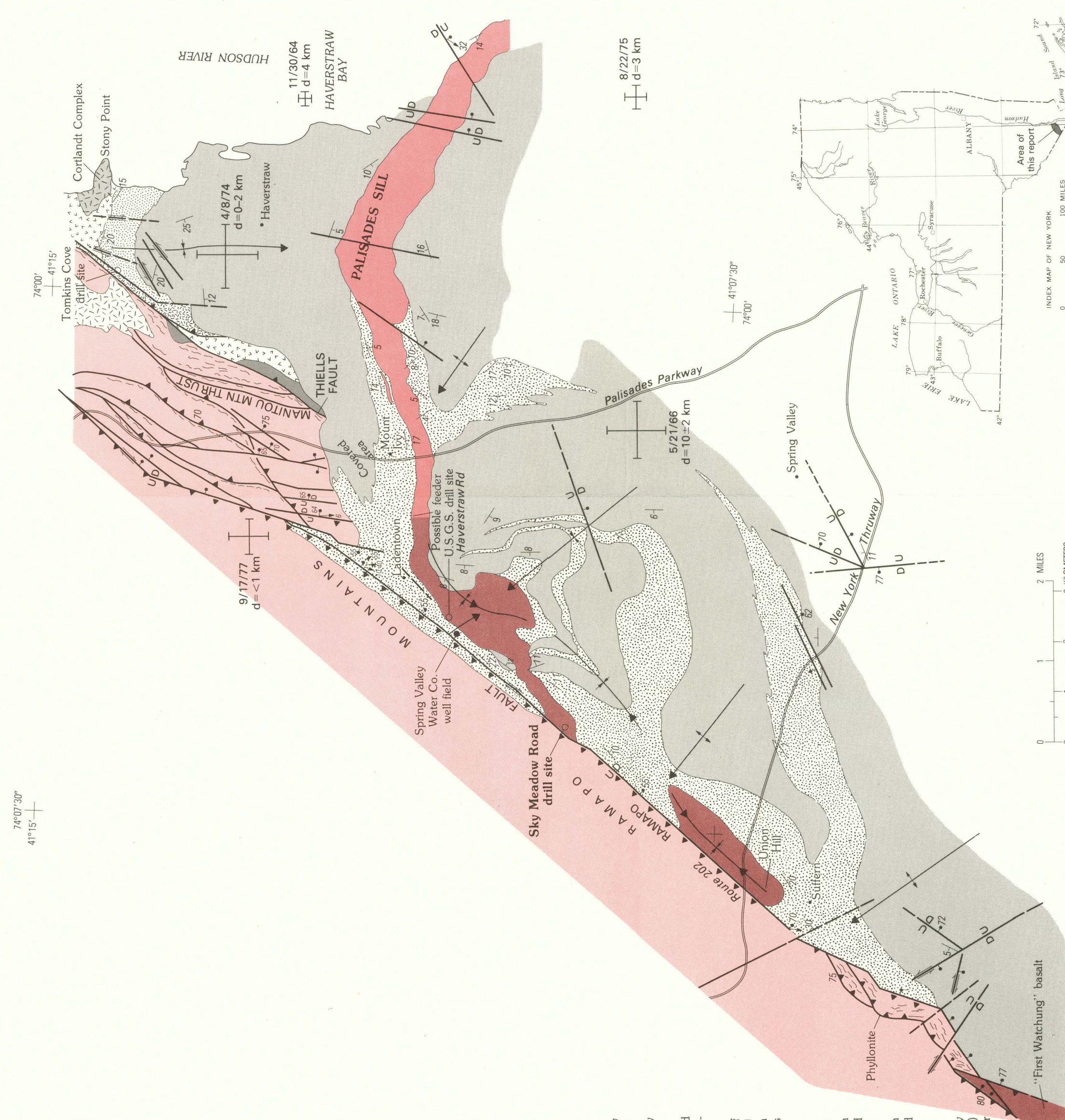
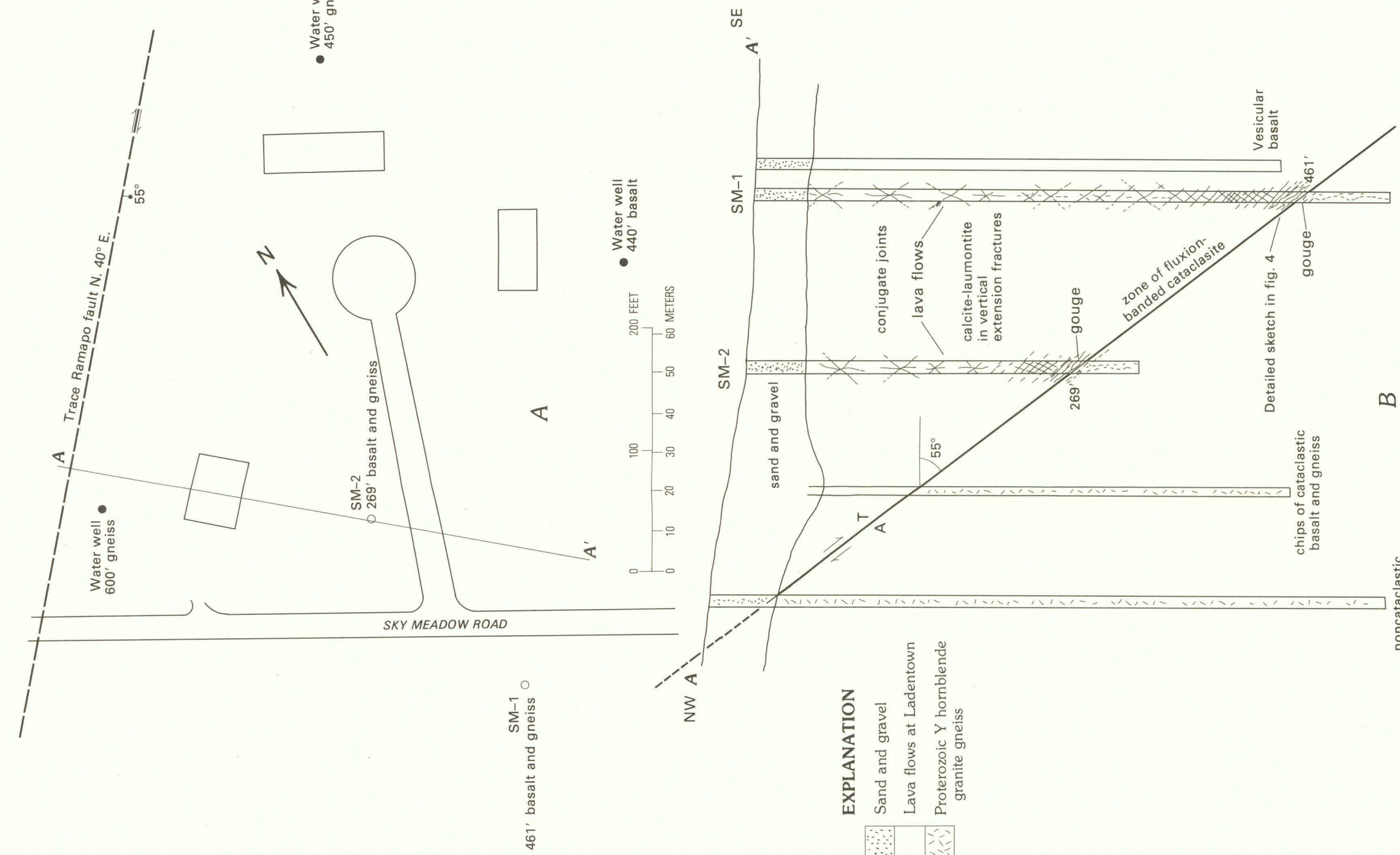
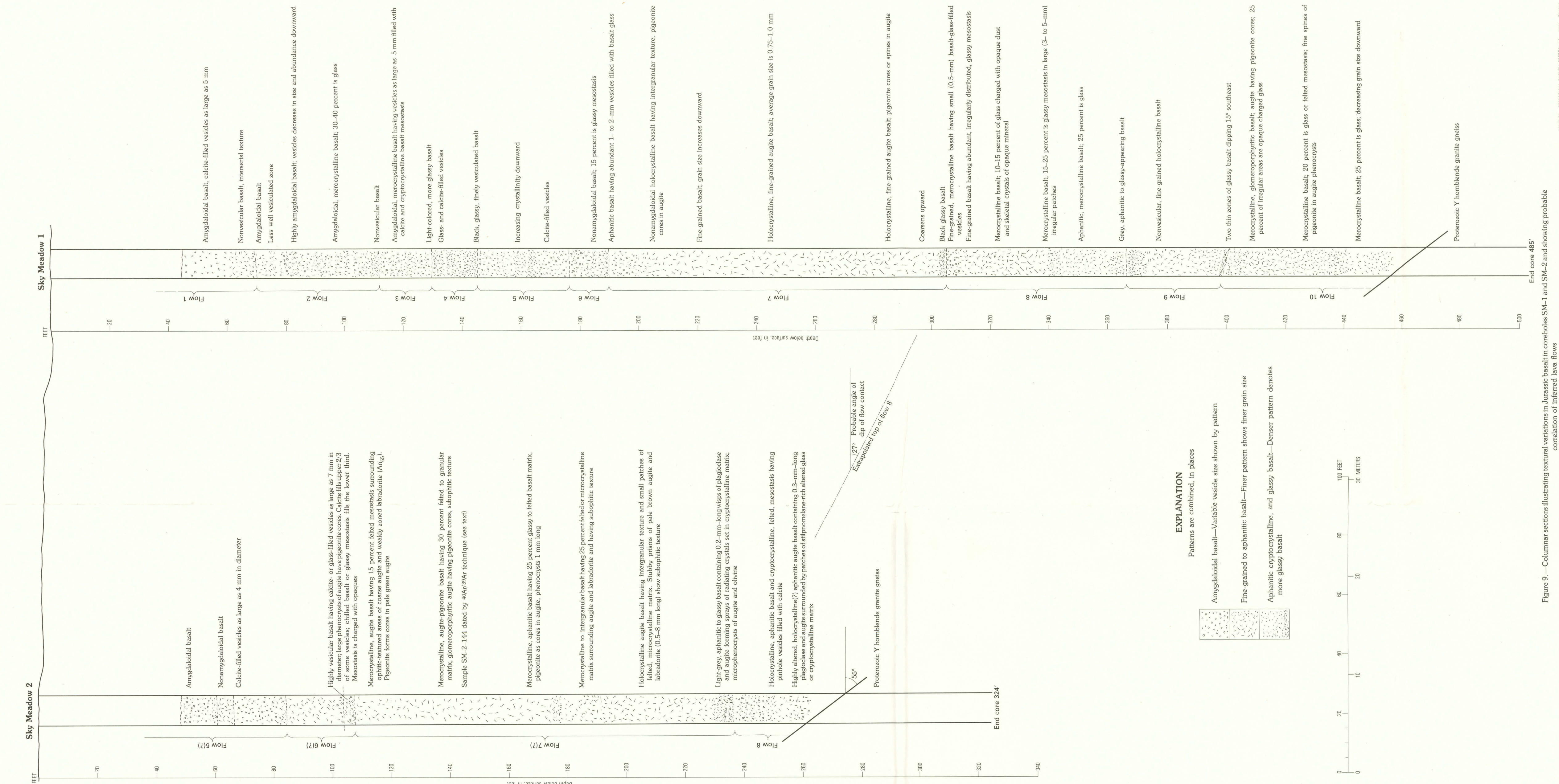
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of sampling, SNL-1-105. Laminarite cycles were thin (less than 1 cm) and were composed of alternating layers of laminarite and sandstone. The sandstone was formed diagonally single crystals at long 2 cm in size. These light

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