

SCHEDULE A.

BANFF PARK.

Commencing at the point of junction of the Interprovincial Boundary between Alberta and British Columbia and the height of land that divides the watershed area of Spray river from that of Kananaskis river which said point occurs on Mount Sir Douglas in latitude fifty degrees forty-three minutes, and longitude one hundred and fifteen degrees twenty minutes;

Thence in a general northerly direction and following throughout the said height of land to Mt. Birdwood;

Thence continuing northerly along the height of land between the valley of Spray river and the valley of Smuts creek through Mt. Smuts and Mt. Shark to a stone cairn on the summit of an isolated hill in latitude fifty degrees fifty-one minutes thirty seconds, and longitude one hundred and fifteen degrees twenty-five minutes, erected by H. F. Lambart, D.L.S. in 1935;

Thence on an astronomic bearing of three hundred and thirty-two degrees fourteen minutes, to a standard survey post, mound and pits on the left bank of Spray river approximately one thousand feet up-stream from the mouth of Turbulent creek, erected by M. P. Bridgland, D.L.S. in 1931;

Thence easterly and northerly following throughout the natural contour passing through the last described point to the point of intersection with a straight line defined by H. F. Lambart, D.L.S. in 1935 by a standard survey post and stone cairn east of Spray river hereinafter referred to and a stone cairn on the westerly side of Spray river near the said contour line and distant one mile more or less in a straight line down-stream from the junction of Spray Lakes creek with the said Spray river;

Thence across Spray river valley on an astronomic bearing of ninety-four degrees twenty-six minutes nine hundred feet more or less to the aforementioned standard survey post and stone cairn beside the trail on the easterly side of Spray river;

Thence continuing on the same course, two thousand six hundred and forty-six feet more or less to a stone cairn on the crest of a sharply defined ridge of Mount Nestor;

Thence northerly and following the said crest to Mount Nestor;

Thence northerly and following the crest of Goat Range to a point on the production of the following straight line defined by M. P. Bridgland, D.L.S., in 1931;

Thence on an astronomic bearing of fourteen degrees thirty decimal five minutes to a standard survey post and stone mound;

Thence continuing on the same course one hundred and twenty-four decimal naught three chains more or less to a standard survey post and stone mound on the height of land between the watersheds of Goat creek and Spray Lakes creek;

Thence continuing on the same course to the most southerly summit of Three Sisters Mountain;