

12.—Flight Strip No. 1 (Dawson Creek, B.C.)

General Grading .....	\$ 56,582
Base Course (5" depth) .....	112,079
Overhaul Base Course .....	168,119
Surface Course (3" depth) .....	27,149
Overhaul—Surface Course .....	27,149
Oil Surface .....	32,581
Structures .....	4,344
Wind Cones .....	217
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Total .....	\$ 428,220

13.—Flight Strip No. 2 (Sikanni Chief, B.C.)

Clearing and Grubbing .....	\$ 729
General Grading .....	346,154
Base Course (12" depth) .....	110,183
Overhaul—Base Course .....	55,092
Surface Course (5" depth) .....	61,248
Overhaul—Surface Course .....	20,416
Structures .....	5,833
Wind Cones .....	292
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Total .....	\$ 599,947

14.—Flight Strip No. 3 (Prophet River, B.C.)

Clearing and Grubbing .....	\$ 70,954
General Grading .....	240,800
Surface Course (7" depth) .....	102,880
Structures .....	7,095
Wind Cones .....	355
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Total .....	\$ 422,084

15.—Flight Strip No. 4 (Liard Canyon, B.C.)

Clearing and Grubbing .....	\$ 95,170
General Grading .....	266,206
Base Course (12" depth) .....	109,590
Overhaul—Base Course .....	60,562
Surface Course (5" depth) .....	5,768
Structures .....	288
Wind Cones .....	
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Total .....	\$ 537,584

16.—Flight Strip No. 5 (Pine Lake, Y.T.)

Clearing and Grubbing .....	\$ 66,000
General Grading .....	145,198
Surface Course (5" depth) .....	69,050
Structures .....	6,576
Wind Cones .....	329
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Total .....	\$ 287,162

17.—Flight Strip No. 6 (Squanga Lake, Y.T.)

Clearing and Grubbing .....	\$ 12,829
General Grading .....	72,726
Base Course .....	104,033
Overhaul, Base Course .....	31,210
Surface Course (5" depth) .....	58,695
Overhaul Surface Course .....	11,739
Structures .....	5,590
Wind Cones .....	279
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Total .....	\$ 297,101