Pakipaki Deviation: Work on this deviation is in hand.

Kaikoura Stream Bridge: This bridge, consisting of a 40 ft. rolled-steel-joist span on concrete abutments, has been completed.

Corkscrew Gully Deviation: The formation of this deviation has been completed and the lower

course of metal laid.

Waipawa-Waipukurau: Widening of this section has been completed, and the 2 miles south of the Waipawa River Bridge has been sealed.

Deviation at Takapau: The metalling of this deviation has been completed.

Dannevirke County Section: First-coat sealing-work has been carried out from Mangatera to the Whakaruatapu deviation, a length of 3 miles. Similar work has been undertaken for a length of 1 mile from the Dannevirke Borough boundary southwards.

Piripiri Widening: This widening has been completed.

Piripiri Deviation: The formation of this deviation has been completed, together with the first course of metal.

Whakaruatapu Deviation: The formation work of this deviation is complete except for the

cutting between pegs 30 and 41. The foundations of the bridge have been commenced.

Woodville County Section: The second coat of bituminous sealing has been completed for a distance of 2 miles, from Oringi railway-crossing to the northern county boundary. The widening between Woodville and northern county boundary has been completed.

Matahiwi Hill Deviation: This deviation, which will eliminate two railway-crossings, is well in hand. Culverting and formation work have been completed from peg 38 to the southern end of the deviation. A steam-shovel is at work in the big cutting between peg 17 and peg 26.

Petane-Taupo.—A small deviation at Waipahihi to improve the alignment and grade has been

Mohaka River Bridge: Extensive repairs to this bridge have been carried out. Deviation at 25 m.: This deviation has been completed.

Farndon-Hastings.—A bituminous-concrete pavement has been laid on 75 chains of this highway through Clive Township.

Havelock-Tukituki.—Waimarama Deviation: A start has been made with this deviation.

Napier-Omahu.—Taradale Town District: A further mile of first-coat sealing-work has been carried out.

Otane-Elsethorpe.—Old Waipawa River-bed Culvert: This culvert, consisting of four 11 ft. openings, has been completed.

Dannevirke - Waipukurau, via Porangahau.--Mangaongaonga Stream Bridge: This bridge,

consisting of two 15 ft. spans and one 24 ft. span, has been completed.

Greatford-Woodville, via Feilding and Ashhurst.—Woodville Borough to Manawatu Gorge: Two small rubble walls have been built between the highway and the railway. The whole of this section has now been sealed.

Bridge at 0 m. 32 ch.: This bridge consists of one 60 ft. and one 40 ft. span alongside each other. The half-width of this bridge (60 ft. span) has been completed and opened to traffic.

Kawhia - Junction Auckland - Wellington Road, via Kawa.--Oparau River - County Boundary: 2 miles 15 chains of this section has been widened and metalled.

County Boundary to Waipa River: A 4 ft. by 3 ft. culvert, 20 ft. long, has been built near Te Rauamoa.

Auckland-Wellington, via Taranaki.—Puniu River - Hangatiki: A culvert 20 ft. long has been constructed to replace a small bridge.

Hangatiki - Te Kuiti: 1 mile 76 chains of formation and 22 chains of metalling have been

Clifton County Section: A further 70 chains of bituminous macadam (penetration) has been carried out 5 miles south of the Mokau River, and 2½ miles of surface sealing has been completed near Uruti.

Mokau River Bridge: The erection of this bridge, 660 ft. in length, had progressed favourably. The structure is nearing completion, and the approaches are well in hand.

Taranaki County Section: The Lepperton Junction railway-overbridge has been widened to 18 ft. Inglewood County Section: An additional mile of bituminous macadam (penetration) has been completed north of Inglewood, and 1 mile 51 chains of similar work has been completed between Rugby

Patea County Section: 1 mile 68 chains of this section has been re-formed. A total length of 4 miles 16 chains has been remetalled, and 1 mile 53 chains has been surfaced with bituminous macadam.

Waverley Racecourse Deviation: This deviation, which eliminates two dangerous railway-crossings, has been completed.

Turakina Railway-crossing: The elimination of this crossing is well in hand.

Hangatiki - Lemon Point.—1 mile 40 chains of this highway has been widened and metalled.

Lepperton Junction - Hawera, via Opunake.—A total length of 64 miles of bituminous macadam (penetration) has been completed during the year. Between Nopera Road and Ouri River a length of 60 chains has been sealed with bitumen.

New Plymouth - Kaimata, via Inglewood.—Waiwakaiho River to Inglewood: Several short gaps of this section, totalling ½ mile, have been surfaced with bituminous macadam.

Ngatoro Stream Bridge: This reinforced-concrete bridge, 120 ft. long, has been completed.

Maketawa Stream Bridge: This reinforced-concrete bridge, 164 ft. long, has been completed. Eltham-Opunake.—Egmont County Section:  $4\frac{3}{4}$  miles of this section has been sealed with bitumen, and a further  $3\frac{1}{2}$  miles has been surfaced with bituminous macadam (penetration).