Wellington-Auckland, via Taranaki (No. 9 Highway District):-

Makara County Section: 7 ch. of two-coat and 26 ch. of first-coat sealing have been carried

Hutt County Section: Paekakariki Hill-2 m. 49 ch. of second-coat sealing was completed. Five concrete crib walls and fourteen stone gabion walls have been constructed in repairing flood-

Horowhenua County Section: The Whirokino Deviation, 39 ch. in length, was surfaced with

a bituminous penetration course.

Manawatu County Section: The main drain flood-gate between the Manawatu River Bridge

To the addition of three new gates, thus providing a substantially and Foxton was widened 25 ft. by the addition of three new gates, thus providing a substantially improved get-away for flood-waters.

Wellington-Napier, via Wairarapa (No. 9 Highway District).—Hutt County Section: Akatarawa-Rimutaka Summit-Second-coat sealing was carried out over a length of 62 ch.

Awahuri-Mangaweka, via Kimbolton.-Oroua County Section: Between Feilding and Cheltenham 1 m. of second- and third-coat sealing was carried out, completing the sealing of this section.

Greatford-Woodville (No. 9 Highway District).—Aorangi Bridge at Feilding: The approaches to this bridge, 20 ch. in length, were sealed in three coats.

Himatangi-Ashhurst, via Palmerston North.—Manawatu County Section: An experimental length of 1 m. of two-course bituminous surfacing was carried out. The lower course was mixed in place, while the top course consisted of low-cost plant mix.

Foxton-Shannon.—Shannon Borough: A length of 20 ch. was prepared and sealed in two coats of

bitumen.

Levin - Palmerston North, via Shannon:—
Shannon Borough: A length of 41 ch. was sealed in two coats.

Kairanga County Section: Kahuterawa Bridge—This 80 ft. reinforced-concrete bridge with

14 ch. of appreaches was completed.

Fitzherbert Bridge, Manawatu River, Palmerston North: A contract was let for the erection of this reinforced-concrete bridge, which comprises four 112 ft. bowstring spans and seven 55 ft. beam spans, with a 22 ft. roadway and 5 ft. footway, and the work has been commenced. The formation of 7 ch. of the southern approach has been completed.

Upper Hutt – Waikanae.—Widening at Akatarawa: Widening was carried out over a length of 1 m. 26 ch. Bunnythorpe-Kairanga.—1 m. of second- and third-coat sealing was completed.

Feilding-Hunterville.—Kiwitea County Section: Jamieson's Bridge—A contract was let and work commenced on the construction of this reinforced-concrete bridge, which consists of two 28 ft. and one 38 ft. spans.

Pahautanui-Plimmerton.—40 ch. of this highway was widened.

Porirua - Titahi Bay.—Bituminous sealing was applied over a length of 2 m. 67 ch., and a stone-faced seawall erected over a length of 1 m. 14 ch.

Wellington-Napier, via Wairarapa (No. 10 Highway District):-

Featherston County Section: Rimutaka Summit - Featherston-A concrete crib wall 90 ft.

long by 30 ft. high was erected at 6 m. 44 ch. in repairing flood damage.

Wairarapa South County Section: Waiohine Bridge—Protective works are being carried out

above the bridge to divert the river from the abutment.

Pahiatua County Section: In the Konini Gorge 40 ch. of widening was carried out, with marked improvement to alignment and visibility.

Masterton-Weber, via Alfredton:

Masterton County Section: 40 ch. of heavy widening has been completed.

Waiohine Stream Bridge: A contract was let and work commenced on the erection of this bridge, comprising one 27 ft. reinforced concrete-beam span.

Masterton-Castlepoint, via Tinui.—Masterton County Section: Devil's Elbow Deviation—The earthwork of this deviation has been almost completed, 40 ch. of formation being carried out during the year.

Masterton-Stronvar, via Weraiti.—Widening was undertaken over a length of 1 m. 40 ch.

Martinborough-Masterton, via Gladstone.—Martinborough Borough: The bituminous sealing of this section was completed by the application of a second coat over a length of 60 ch.

Tupurupuru – Te Wharau.—Jackson's Creek Bridge: An existing ford was eliminated by the erection of this bridge, comprising one 24 ft. and two 16 ft. timber spans.

Greytown - Bidwills Cutting. - Featherston County Section: 2 m. 40 ch. of this highway was sealed with one coat of bitumen.

Martinborough-Otaraia:

Martinborough Borough: The bituminous surfacing of this section was completed by the application of a second coat over a length of 60 ch.

Featherston County Section: Perry's Culvert No. 3—This concrete culvert, 5 ft. by 4 ft. and 48 ft. in length, was completed.

Pahiatua Station Highway.—Mangatainoka River Bridge: This concrete bridge, 476 ft. long, with a

20 ft. roadway and two footways, was completed.

Dreyers Rock Highway.—Dreyers Rock Culvert: This concrete culvert, 4 ft. by 4 ft. and 70 ft. in length, replacing an old timber-truss bridge, was completed. Westmere Highway:

Masterton County Section: Mangatepopo Bridge—The construction of this reinforced-concrete

bridge, consisting of one 27 ft. span, was commenced.

Waioterangi Bridge: The erection of this bridge, comprising one 42 ft. concrete span, was almost completed at the end of the year.

Picton-Bluff (No. 11 Highway District):—
Marlborough County Section: Aubrey's Culvert, consisting of twin 3 ft. pipes encased in concrete, has been completed.