35

Murchison Bros., Fourteen Mile Beach.—This claim is situated in the gorge of the Molyneux River, midway between Roxburgh and Alexandra. The deposit contains a very large percentage of heavy boulders. The gold won amounted to 60 oz. 7 dwt. 18 gr., valued at £352 13s. 5d. This claim has been purchased by the Fourteen Mile Beach Gold-mining Co., which has installed an electric crane to replace the hydraulic crane. This will be used to haul away the heavy boulders, and will allow the water-supply (which has always been insufficient to work the area thoroughly) to be used for sluicing, elevating, and treatment purposes. The electric power is obtained from the Teviot Power Board, and a line has been extended from the Roxburgh-Alexandra Main Road to the claim.

Central Mines, Ltd., near Victoria Bridge, Kawarau Gorge (J. Gordon, Manager).—Prospecting and sluicing operations were carried on for several months, but nothing of importance was located. Operations were suspended for some time, then another final effort was made to locate payable deposits under the management of G. Thomson. This effort failed, and operations have been definitely concluded.

Cornish Point Gold-mining Co., Ltd., Cornish Point, Cromwell.—No work has been done during the year,

Jones and Party, Whitton's Creek, Upper Nevis (lately known as Graham and party), (F. Jones, Manager).—Active sluicing and elevating operations have been carried on during the year. The gold won amounted to 206 oz. 14 dwt., valued at £1,176 2s. 7d.

Bell and Kilgour.—This party has been prospecting at Clay Point on the Scotland Point section of the Kawarau River, a short distance below the Kawarau Gorge, Cromwell. After driving in the neighbourhood of previous drives they decided to tunnel through the clay-sandstone formation at Clay Point and, after driving a considerable distance, alluvial material was intersected. Further driving located an old auriferous river-channel. Many previous attempts alluvial material was intersected. Further driving located an old auriferous river-channel. Many previous atter had been made, during recent years, to locate this lead. The gold won amounted to 191 oz., valued at £1,146.

Bell and Hooper.—This party drove a tunnel through the same clay sandstone formation a short distance down river. They had to drive much further than Bell and Kilgour before intersecting the auriferous channel. The gold won amounted to 182 oz. 2 dwt. 23 grs., valued at £887 8s. 5d. A company, named the Bell-Hooper Cromwell Gold, Ltd., has been formed to work this area.

Ltd., has been formed to work this area.

Kawarau Gorge, Cromwell, Bannockburn, Bendiyo, Luggate, Clutha, Clyde, Waikerikeri, Blackman's, Conroy's, Matakanui, Drybread, Devonshire, Cardrona, Matatapu, and Lindis.—Four hundred and thirteen men were engaged fossicking, prospecting, sluicing, elevating, driving, and sinking. The gold won amounted to 1,670 oz. 1 dwt. 7 gr., valued at £8,783 16s. 4d., the chief producers being E. J. Williams and party, Lower Nevis, with 89 oz. 11 dwt. 21 gr., valued at £524 0s. 8d.; D. Adie, Mid Nevis, with 46 oz. 12 dwt. 22 gr., valued at £230 1s. 7d.; Murray and party, Scotland Point, with 55 oz. 15 dwt. 13 gr., valued at £315 10s. 3d.; Fountain and party, Clyde, with 39 oz. 15 dwt. 8 gr., valued at £232 2s.; P. McElligott, Blackman's Gully, with 36 oz. 3 dwt. 9 gr., valued at £208 10s. 3d.; S. E. H. Johnsen, Molyneux, Alexandra, with 30 oz., valued at £171; Parker Bros., Fourteen Mile Beach, with 30 oz. 6 dwt. 21 gr., valued at £176 13s. 10d.; Verdon Sluicing Co., Matakanui, with 55 oz. 17 dwt. 16 gr., valued at £339 5s. 8d.; J. H. Harpur and party, Matakanui, with 51 oz. 18 dwt. 21 gr., valued at £293 8s. 1d.; and G. Glassford, Drybread, with 37 oz. 14 dwt., valued at £203 6s.

Southland County.

Southland County.

Nokomai Sluicing Company, Nokomai.—This company has been actively employed during the major portion of the year sluicing and elevating the alluvial gravels to a height of 90 ft. The gold won amounted to 573 oz. 19 dvt., valued at £3,186 7s. 2d. The new power-house machinery and drag-line excavator, together with the extensive water-races were reconditioned and put in order. The following is a brief description of the V.S.C. excavator plant installed: (A) Fower-house—The generating-plant, installed to supply electric power for the excavator plant installed: (A) Fower-house—The generating-plant, installed to supply electric power for the excavator plant installed: (A) Fower-house—The generating-plant, installed to supply electric power for the excavator plant installed: (A) Fower-house—The generating-plant, installed to supply electric power for the excavator plant installed in the plant in the complex of the plant in the plant in the plant in the complex of the plant in the