119 C.--3.

last year by an amount of between 4,000 oz. and 5,000 oz. The total yield of gold, as far as can be ascertained from reliable sources, was—for the year 1900, 71,579 oz.; and for the year 1901, 65,963 oz.

There is every probability that there will be a marked increase at the end of this year. Public confidence in dredge-mining has no doubt been recently injuriously affected by the want of success attending the operations of many of the new companies which came into existence during the last two or three years, but the steady and satisfactory returns from so many dredges now at work in various parts of the district are a convincing proof of the value and possibilities of this class of mining.

RETURNS OF FIFTY DREDGES, showing the AVERAGE for EACH WORKING-WEEK and the DIVI-DENDS PAID, for the Year ended 31st December, 1901.

Name of Company.	Average Return per Working- week.	Number of Weeks working.	Amount of Gold won.	Number of Shares.	Dividends paid.
Matau  Monte Christo Unity Dunstan Lead Leaning Rock Perseverance No. 1 Perseverance No. 2 Earnscleugh No. 2 Earnscleugh No. 1 Manuherikia Golden Beach Alexandra Eureka Enterprise No. 2 Clyde (Moa) Molyneux Hydraulic Olrig Chicago Sailor's Bend Golden Link Fourteen-mile Beach Golden River  First Chance Bendigo Golden Gate Otago Golden Bed Golden Treasure Golden Run Majestic Gold Queen Teviot Endeavour Long Valley	Return per Working-	Weeks	· · · · · · · · · · · · · · · · · · ·		£ s. d. 1,750 0 0 1,430 0 0 1,400 0 0 275 0 0 2,400 0 0 1,300 0 0 1,500 0 0 300 0 0 750 0 0 2,500 0 0 500 0 0 1,653 14 0
Gold King Electric Cromwell Junction-Electric No. 1 Junction-Electric No. 2 Hartley and Riley Electric Extended Meg and Annie Alpine No. 2	 15 143 92 57 110 40 55 38	36 24 32 7 30 21 26 17	61 9 0 5,143 8 10 2,213 7 6 1,824 4 0 774 2 0 1,205 0 6 1,161 2 0 937 10 14 674 11 14	10,500 26,000 7,000 26,000 7,000 10,000 7,000 6,500	14,300 0 0 4,375 0 0 3,900 0 0 1,625 0 0 1,000 0 0 800 0 0 275 0 0
Magnetic Royal Maori Alpine Consols Ngapara No. 3 Central Electric Nevis Second Magnetic	 26 56 38 15 32 19 20	23 10 14 32 15 19 18	609 0 0 560 18 0 535 10 13 495 18 7 483 12 4 374 3 0 372 7 0 44,913 18 3	7,000 8,000 7,500 7,000 4,500 9,000 472,076	   45,358 14 0