(2.) Government Prospecting-drills.

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Type of Drill.	Name of Drill Superintendent.	Number of Holes drilled.	To whom lent.	Mineral sought for.	Total Depth, in Feet.	Character of Country pierced.	Cost of Cost of Drilling, Transport per Foot.*	Cost of Diameter Transport, of Hole.	Diameter of Hole.	Besults.
No. 2 keystone placer C.N. diamond No. 3 Schram-Harker diamond percussive (oil-driven)	W. H. Warburton A. Wick	18	Westland Prospecting Syndicate Scott Bros., Reefton Homebush Brick and Coal Company, Glentunnel	Gold Coal	416 500 355	River-bed gravels Gravel, sand, clays, and shales Sandstones, clays, and shales	$\begin{array}{c} \text{s. d} \\ 6 \ 10 \\ 3 \ 6 \\ 4 \ 0 \\ \end{array}$	s. d. 12 0	Inches. 6	Very poor, unworkable (Arahura River). Coal-horizon not attained. No workable coal.
Ditto	:::		Ditto	:::	506 394 266	"" """ Sandstones, clays, shales, conglomerates, and prey-	4 1 2 11 2 11 2 12	-133 000	교 교 다 하루하루하	" 2 ft. coal at 161 ft.
::::::	"				153 574 270 475 280	Ditto	6 11 3 0 1 7 2 0 1 5\$	00000	्य च्या च या व्यक्तव्यक्तव्यक्तव्यक्तव्यक्त	No workable coal. 11 ft. 6 in. coal at 136 ft. 2 ft. 6 in. coal at 388 ft. 20 ft. coal at 236 ft.
	A. Wick W. H. Warburton D. B. D. D. D.		State Mines, Rewanui " "	"	162 266 86 118 232		1 1 4 4 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000	ය යට යට යට යට යා යා 0 යන්න <b>යෝන යෝන</b> ය	9 ft. coal at 124 ft. 3 ft. 6 in. coal at 135 ft. No coal. Drilled to relieve gas; satisfactory.
No. 2 keystone	G. E. D. Seale		Westland Prospecting Syndicate	Gold	200 160 111 125 850	Alays and gravels  Mudstone and quartz  Grits    River-be-! gravels	0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10000 :	5, 4, 23 35 6 6 6 6	Itaces of unitator at 249 ft. 18 ft. lode-matter at 142 ft. Traces of cinnator at 84 ft. 3 ft. lode-matter at 85 ft. progress. Unprofitable.

\* Less salary and expenses of drill superintendent. 

† Including transport.