(2.) Government Prospecting-drills.

Considerable use has been made during the year of the Government prospecting-drills, which are lent to hirers free of any charge but that of maintenance. An aggregate of 6,156 ft. was drilled in thirty-one holes for five hirers upon seven properties, as follows:—

Number	Aggregate	Mineral searched	Type of	Cost per Foot.	ot.	r
or Holes drilled.	Depth drilled.	for.	Drill used.	Drilling.	Transport.	Acsuries.
	F.			s. d. s. d.	s.	
10	1,227	Coal	Diamond	1 4 to 4 2	0 83	Coal in one hole, 7 ft.
9	2,196	:	•	10,,18	18 0 8 1	Coal in three holes from 3 ft. 9 in. to 6 in.
67	370	Cinnabar		9 2,, 11 5	1 2	No payable ore found.
67	1,317	Coal	•	5 4 ,, 10 5	5 1	No workable coal found.
_	289	:	Cable per-	:	:	Not determined; faulted.
			cussive			
6	468	Alluvial gold	Keystone	:	:	Gold averaging 2½d. per cubic yard.
	6		placer			
9	588	•••	Ditto	:	:	Gold averaging 11d. per cubic yard.

The following is a table giving details of operations by Government drills during 1921:-

Diameter Mineral sought Character of Country pierced Cost
Name of Drill Number Total Depta Dep
Name of Drill Number Toptal Diameter Mineral sought Character of Country pierced. A. Wick 1 236 2\frac{1}{2}, 1\frac{1}{4} \frac{1}{4}
A. Wick I lead of Drill of Holes Superintendent. A. Wick I lead of Drill of Bore. A. Wick I lead of Drilled. A.
A. Wick 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 220 1 220 1 150
A. Wick 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 286 1 200 1 320 1 320 1 320 1 220 1 220 1 150
A. Wick
A. Wick
A. Wick A. Wick R. Pengelly