

As has been already stated, these sections assign a thickness of at least 150 fathoms to the formation we are now describing ;

	Fs.	Y.	Ft.	In.
Plate	1	—	—	—
Hazle or Slate	2	1	—	—
Plate or Famp	2	—	—	—
Hazle and Plate	2	1	—	—
Plate	2	—	—	—
Hazle or Slate ..	1	1	—	—
Plate and Grey beds.....	1	1	—	—
Thin stratum of Grey beds.....	15	—	—	—

Fathoms 74 — — —

Section of the Lead-mine Strata on Aldstone Moor, Cumberland.

	Fs.	Y.	Ft.	In.
Grindstone sill.....	4	—	—	—
Plate	6	—	—	—
Hazle	1	—	—	—
Plate	2	—	—	—
LIMESTONE	1	—	—	—
Crow Coal occasionally.				
Hazle or Upper Coal sill	1	—	—	—
Plate	8	—	—	—
Hazle	1	1	1	—
Plate	2	1	—	—
Hazle	2	—	2	—
Plate	1	—	—	—
Upper Slate sill.....	4	—	—	—
Plate	1	1	—	—
Lower Slate sill.....	4	—	—	—
Plate	5	—	2	—
Whetstone sill. (Fine grained mica- ceous sandstone)	1	1	—	—
Plate. (Ferruginous sandstone) ...	2	—	—	—
Iron-stone with Coal.....	1	—	1	—
Freestone with Iron pyrites	5	1	—	—
Plate	6	—	1	—
Girdle beds.....	—	1	2	—
Plate	3	1	—	—
Pattison's sill or hazle. (Very hard grey sandstone with specks of mica)	1	1	—	—
Plate	3	—	—	—
LITTLE LIMESTONE.....	1	1	1	—
Little hazle.....	—	1	2	—
Plate	2	—	—	—
Coal occasionally.				
High Coal sill. (Hard grey sandstone with specks of mica)	1	1	1	—
Plate	1	—	—	—
Coal occasionally.				
Low Coal sill.....	2	—	—	—
Plate	3	—	2	—

Fathoms 77 4 — —
 Preceding section. 74 — — —

151 4 — —