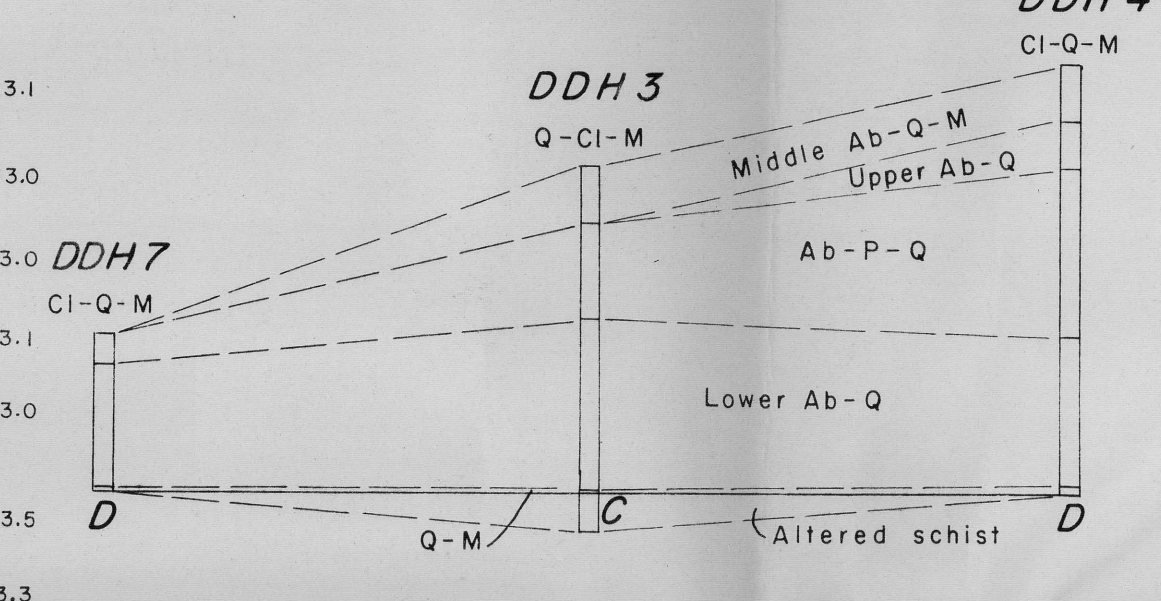
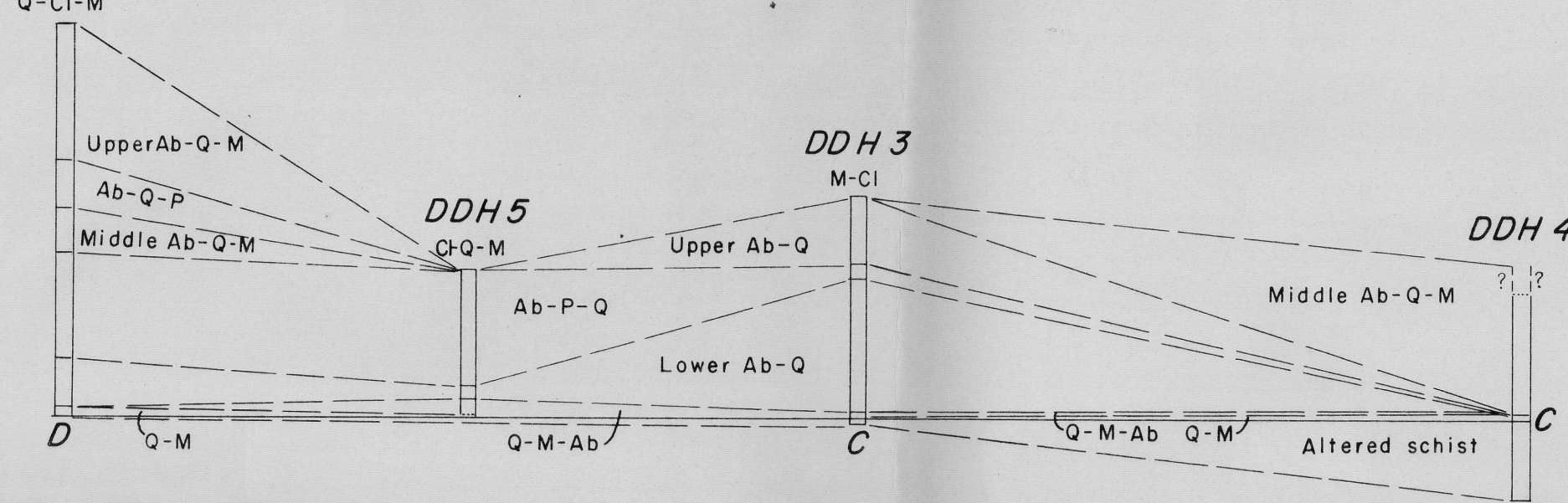


SEQUENCE FROM PEGMATITE CONTACT INWARD	NAMES OF LAYERS	SYMBOL	AVERAGE GRAIN SIZE (inches)	PRINCIPAL MINERALS (percent)	SUGARY ALBITE-QUARTZ AGGREGATES (percent)	ALBITE content (percent)	BERYL content (percent)
12	Quartz-albite pegmatite (wall zone)	Q-Ab	1	12 85	2 0.12		1.586 12.4
11	Upper albite-quartz-muscovite pegmatite (wall zone)	Upper Ab-Q-M	0.6	50 35 Less than 1	3	1.528 4-6	
10	Albite-quartz-perthite pegmatite (wall zone)	Ab-Q-P	0.5	45 35 15	3	1.528 4-6	
9	Middle albite-quartz-muscovite pegmatite (wall zone)	Middle Ab-Q-M	0.5	67 24	Trace	5 0.10	1.528 4 1.579 12.9-13.1 1.582 12.8-13.0
8	Upper albite-quartz pegmatite (wall zone)	Upper Ab-Q	Sugary-0.05 Other-0.6	60 30	6 0.44	15	1.528 4-6 1.580 12.5-13.0 1.581 12.9-13.1
7	Albite-perthite-quartz pegmatite (wall zone)	Ab-P-Q	Sugary-0.05 Perthite-6 Other-0.4	37 25 32	5 0.04	7	1.528 4-9 1.579 12.9-13.1 1.581 12.5-13.0
6	Lower albite-quartz pegmatite (wall zone)	Lower Ab-Q	Sugary-0.05 Other-0.4	60 30	Trace	9 0.01	15 1.528 4-8 1.580 12.5-13.0 1.581 12.5-13.0
5	Lower albite-quartz-muscovite pegmatite (wall and border zone)	Lower Ab-Q-M	Border zone-0.2 Wall zone-0.5	58 34	6 0.6		1.528 4-8 1.574 12.6-13.5 1.530 6-9 1.577 13.1-13.3 1.531 6-9 1.579 13.1-13.3
4	Quartz-albite-muscovite pegmatite (wall zone)	Q-Ab-M	0.4	30 56	Trace	12 0.16	
3	Quartz-muscovite-albite pegmatite (border zone)	Q-M-Ab	0.1	18 50	30 0.05		
2	Quartz-muscovite pegmatite (border and wall zone)	Q-M	Border zone-0.1 Wall zone-0.5	3 70	25 0.13		
1	Quartz pegmatite (border zone or fracture-filling unit)	Q	Massive	100			

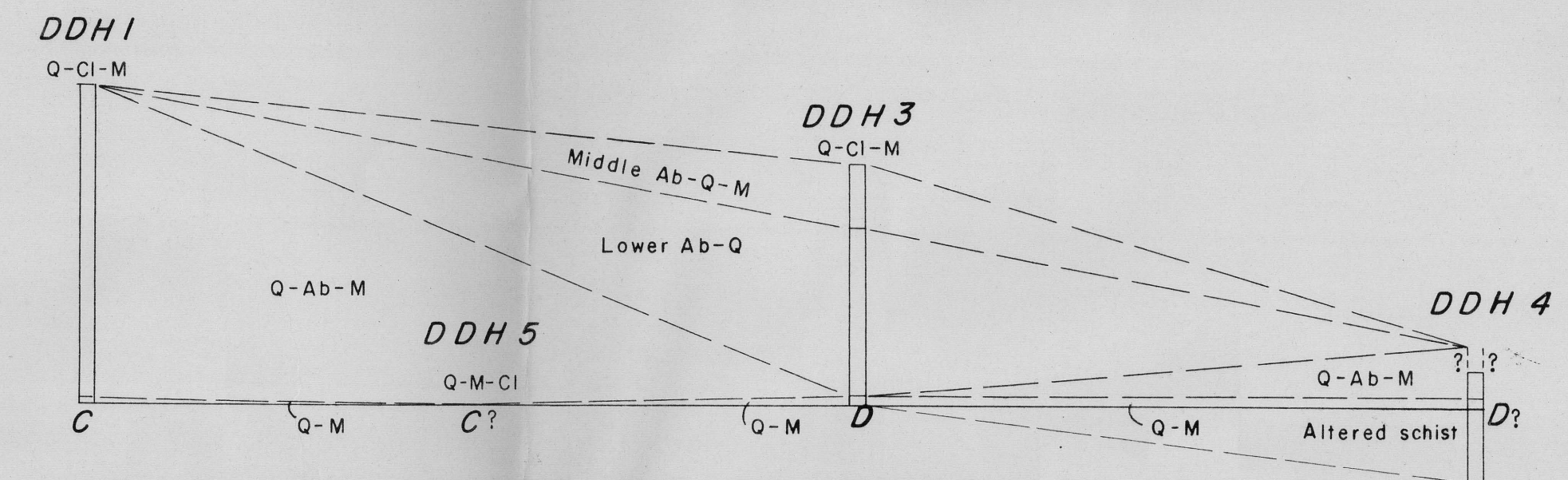
SECTION ALONG FOOTWALL OF WEST LIMB



SECTION ALONG FOOTWALL OF EAST LIMB

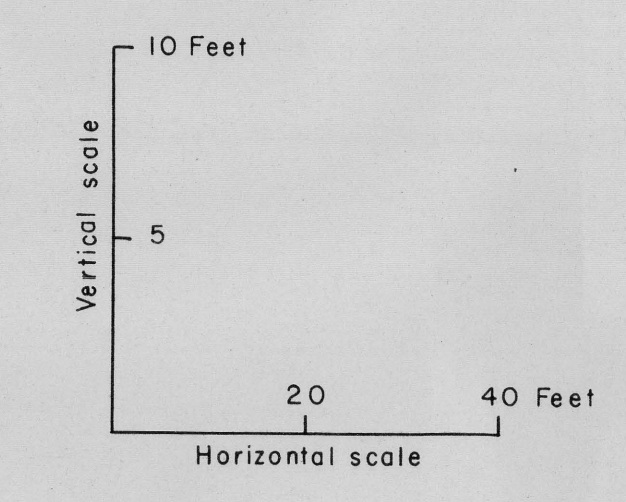


SECTION ALONG HANGING WALL OF EAST LIMB



The mineralogy of the adjacent intermediate zone is indicated at the top of each column by the following abbreviations:

- CI Cleavelandite pegmatite
- CI-Q Cleavelandite-quartz pegmatite
- M-CI Muscovite-cleavelandite pegmatite
- CI-M Cleavelandite-muscovite pegmatite
- Q-Q-M Cleavelandite-quartz-muscovite pegmatite
- Q-CI Quartz-cleavelandite pegmatite
- Q-CI-M Quartz-cleavelandite-muscovite pegmatite
- Q-M-CI Quartz-muscovite-cleavelandite pegmatite



D-Discordant contact  
C-Concordant contact  
DDH-U.S. Bureau of Mines diamond drill hole

FIGURE 7-SEQUENCE OF LAYERS IN THE BORDER AND WALL ZONES WHERE CUT BY DIAMOND DRILL HOLES, PEERLESS PEGMATITE