
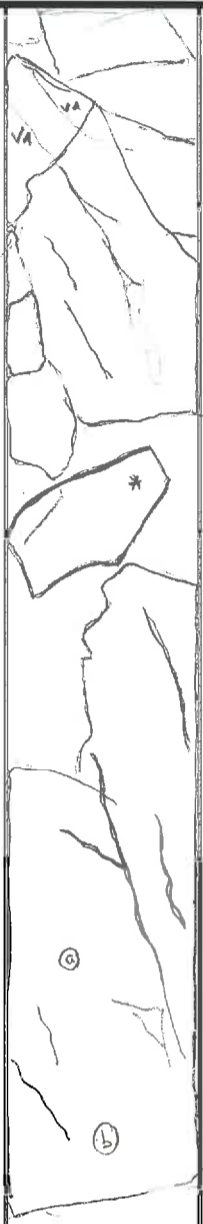
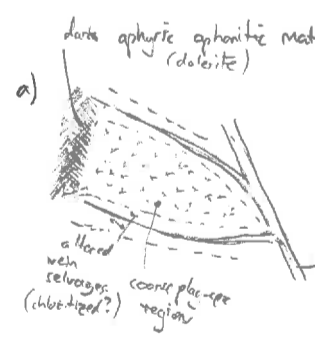
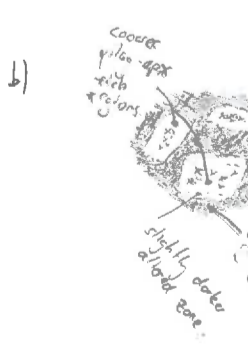


IODP-MSP (Exp. 357) VISUAL SECTION UNIT DESCRIPTION

Exp. 357	Site 69	Hole A	Core 6	Type R	Section 2
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Observers AM Shift

[cm]	Scanned Image	Unit	Sketch	Lithology	Alteration Veins and Veins	Structure	Description
<div style="display: flex; flex-direction: column; align-items: center;"> <div style="margin-bottom: 5px;">0</div> <div style="margin-bottom: 5px;">5</div> <div style="margin-bottom: 5px;">10</div> <div style="margin-bottom: 5px;">15</div> <div style="margin-bottom: 5px;">20</div> <div style="margin-bottom: 5px;">25</div> <div style="margin-bottom: 5px;">30</div> <div style="margin-bottom: 5px;">35</div> <div style="margin-bottom: 5px;">40</div> <div style="margin-bottom: 5px;">45</div> <div style="margin-bottom: 5px;">50</div> <div style="margin-bottom: 5px;">55</div> <div style="margin-bottom: 5px;">60</div> <div style="margin-bottom: 5px;">65</div> <div style="margin-bottom: 5px;">70</div> <div style="margin-bottom: 5px;">75</div> <div style="margin-bottom: 5px;">80</div> </div>				<p>Metadolerite.</p>	<p>• TA: other hydrothermal alteration of dolerite: In % IA: 50%, β → alteration is mostly pervasive but stronger along the veins</p> <p style="margin-left: 20px;">oriental network of epidote veins</p> <p style="margin-left: 20px;">30/270</p> <p style="margin-left: 20px;">14/11 70/270</p>		<p>V1: light brown to green, crystals of epidote are locally visible</p> <ul style="list-style-type: none"> - irregular, branched, massive to wuggy, haloes • characterized as epidote from TS, having a halo of chlorite that is of variable size mostly • crosscutting relationships were observed but no distinct generations could be observed <p>* piece has most likely moved!</p>
							<div style="margin-top: 20px;"> <p>a)</p>  </div> <div style="margin-top: 20px;"> <p>b)</p>  </div>