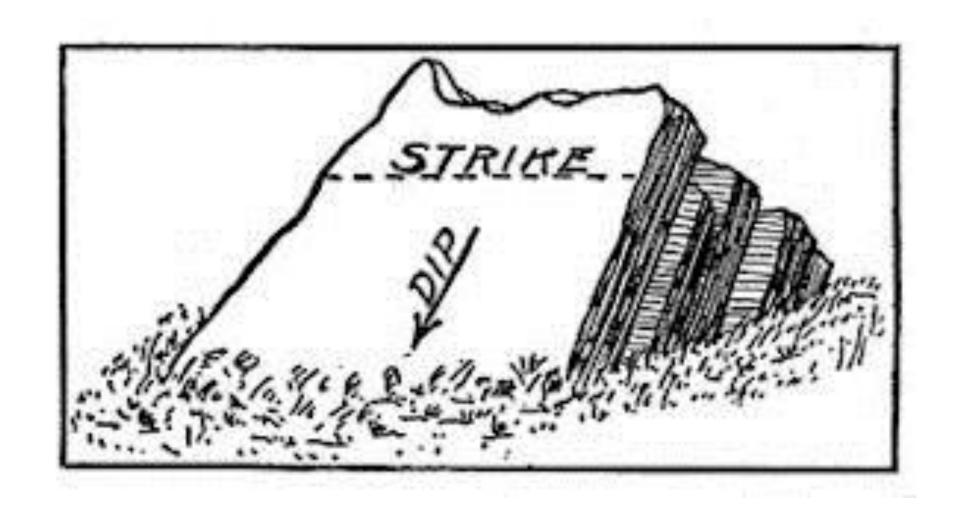
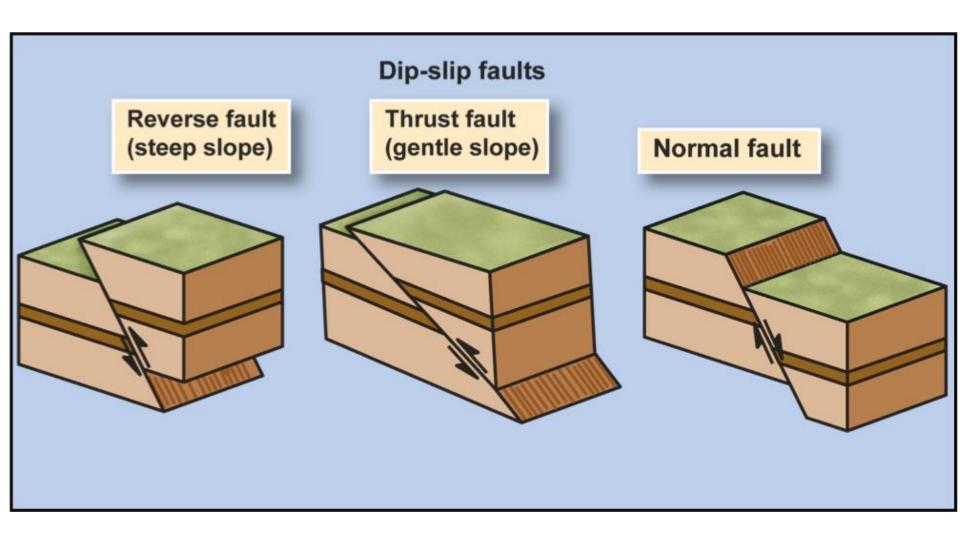
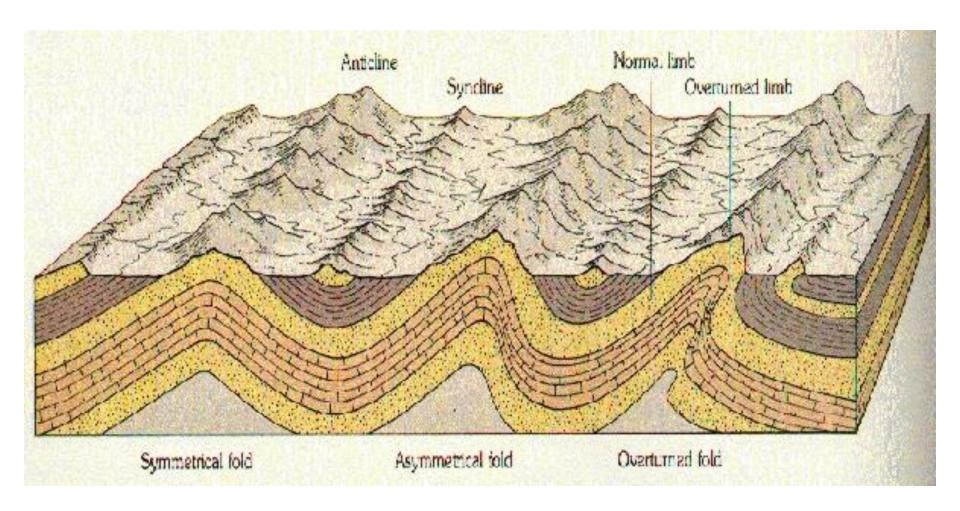
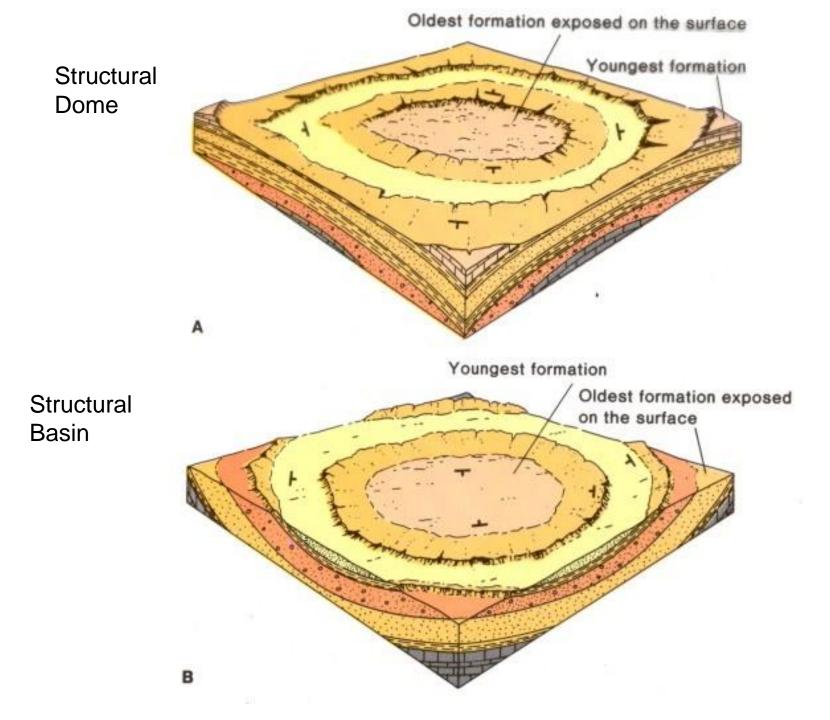
## Please take out Structural Geo. Lab

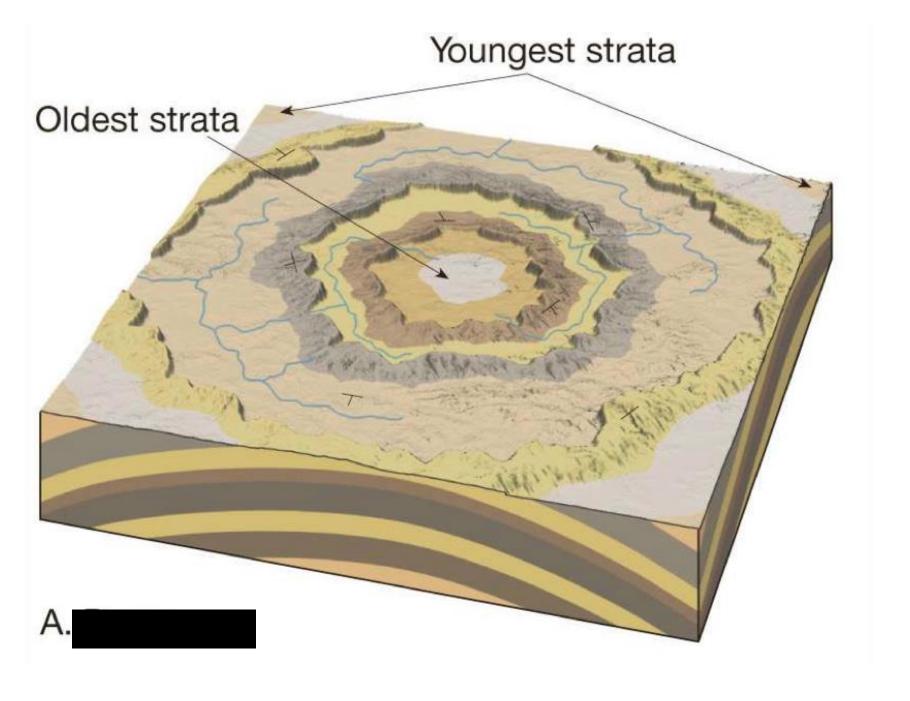


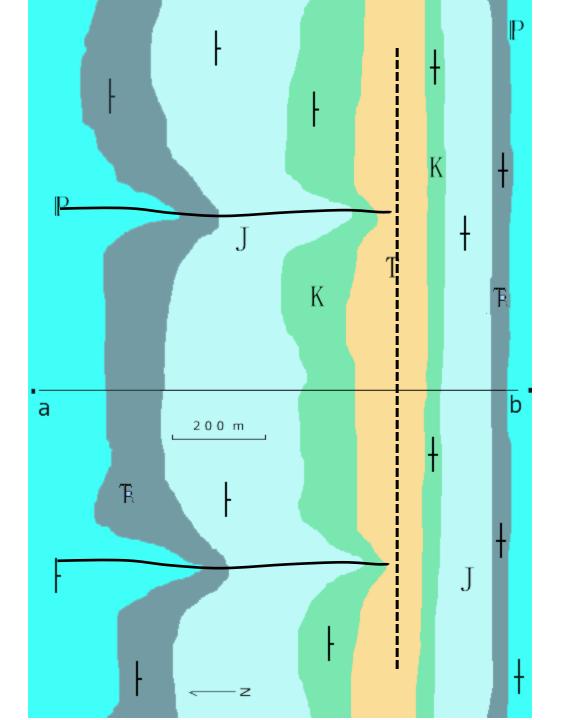
## Please take out Structural Geo. Lab

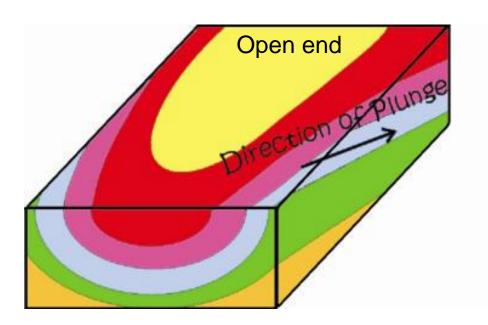




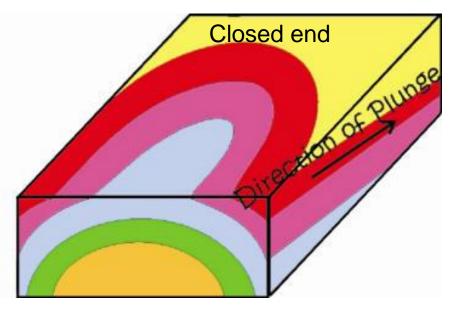




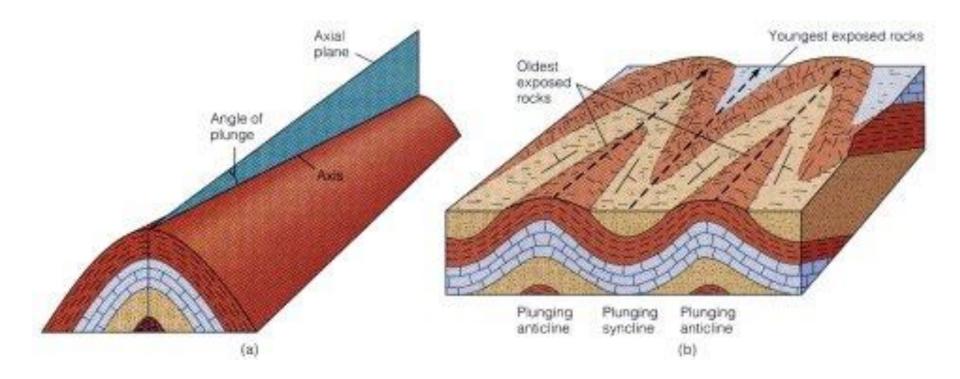


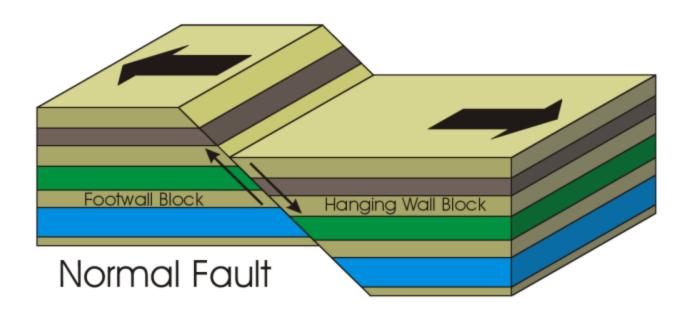






Plunging Anticline (closed end of fold in direction of pluge).





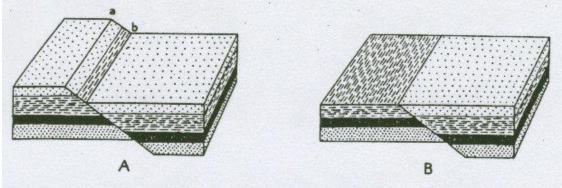


Fig. 8-7. Apparent movement in a vertical section equals the net slip. (A) Before erosion; ab is the net slip, which in this case equals the dip slip. (B) After erosion of top of footwall block.

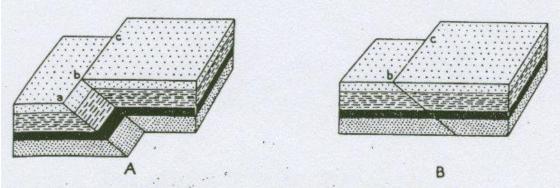
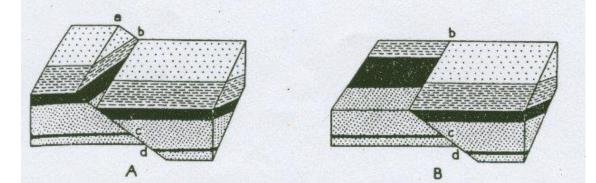


Fig. 8-8. Apparent movement in a vertical section is zero. (A) ab is the net slip, which in this case equals the strike slip. (B) After removal of front of footwall block.



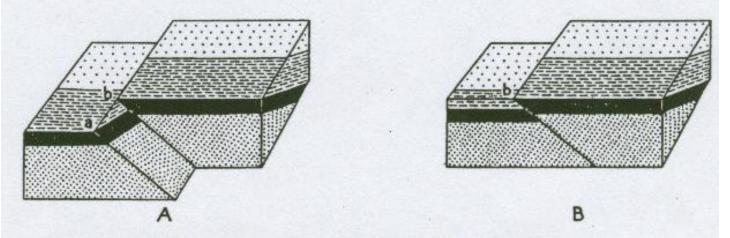


Fig. 8-10. Apparent movement in a vertical section gives the erroneous impression that the hanging wall has gone up. (A) ab is the net slip, which in this case equals the strike slip. (B) After removal of front of footwall block. A left separation.

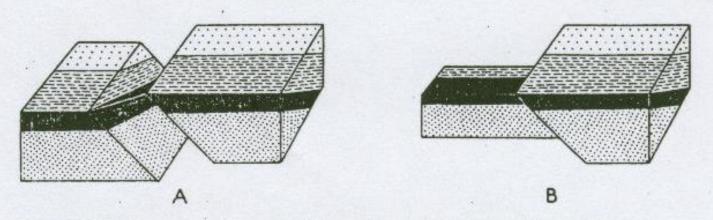
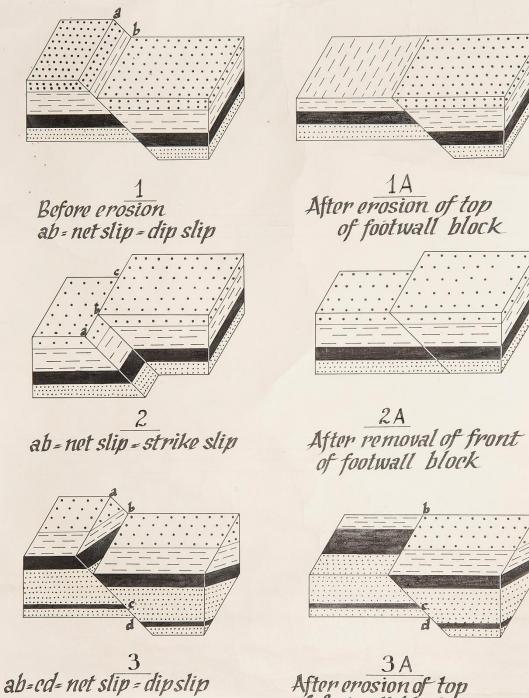


Fig. 8-11. Apparent movement in vertical section is less than net slip. (A) n is the net slip. (B) After removal of top of footwall block.



After erosion of top of footwall block

מ. יוסף.

