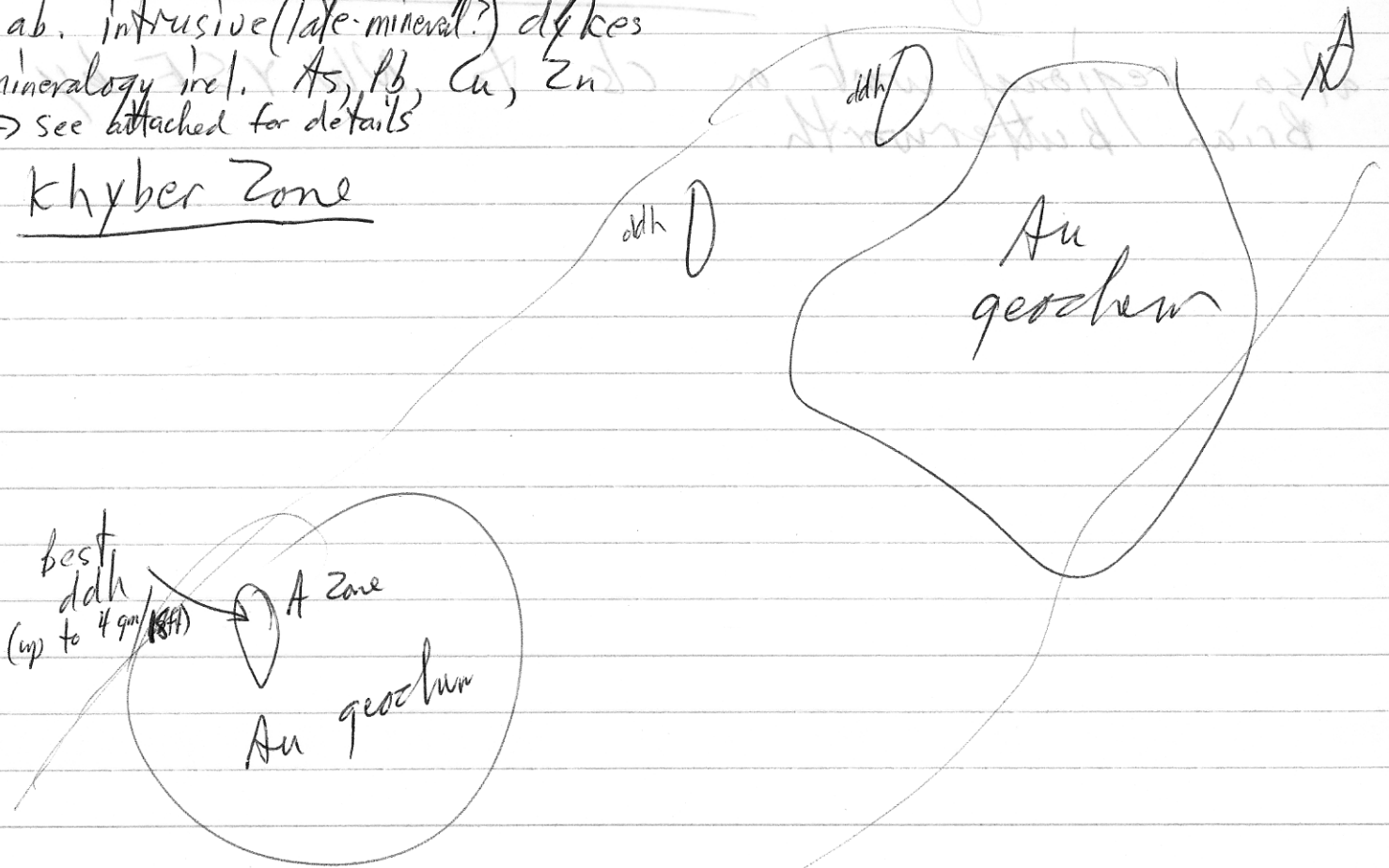


May 7/87

GOSSAN

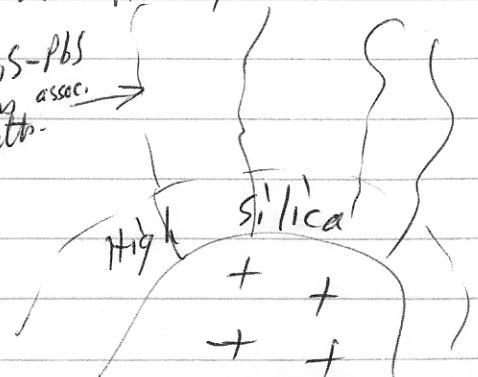
- David Peterson, Brian Butterworth, Bob Hewton
- major thrust contact on west separates more resistant grey-coloured (fresher) rocks from less resistive, high alt'd (gossan) rocks which host mineral prospects
- ab. intrusive (late-mineral?) dykes
- mineralogy incl. As, Pb, Cu, Zn
- see attached for details
- Khyber Zone



Area of dk. silica Mo-type
= cap above a intrusive system

Peterson's Theory

Pb-ZnS-PbS
veining assoc.
w fault.



(over)

- plan for '87 is to do GENIE survey
(min. zones up to 90% py + silica) + II P,
then addn.

- mobilization mid-June.

⇒ see Graf's AR for 1983!!

- also regional work on ck. to NW & SE by
Brian Butterworth