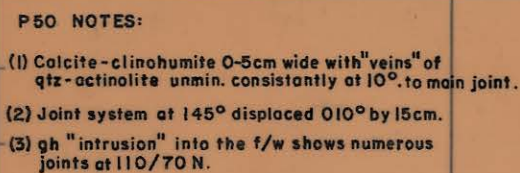


CII UPPER LENS
050, P50, P55 DRIVES



A diagram showing a line with four angles labeled 70, 75, 75, and 70. The angles are arranged in a sequence along the line, with the 70-degree angles at the ends and the 75-degree angles in the middle.

Fault with sheared calcite
140° displacement 30cm 040°
Movement 40cm west side up.-
Infers pure vertical movement

000 0-2 cm Calcite-clinohumite
displaced 30 cm by 040°.

Start of WESTERN FAULT face is sheared
ironstained and leached with minor water.
slickensides infer vert. movement.

(1) ch - pgh contact not parallel to the bedding in ch inferring an unconformity.

ie. 20° 25° pgh(p) bedding ch

WESTERN FAULT
MULLET FAULT

REF. PLAN

GEOLOGY	Jerry F. Potter	1980
---------	-----------------	------

SURVEY

PLANNING	
----------	--

ROCK MEC.

GRADE CON.

DRAFTING	M.vdS.
----------	--------

T.S.S.

SCALE 1:500

KIS KING ISLAND SCHEELITE
GRASSY KING ISLAND

BOLD HEAD MINE
CII UPPER LENS
050, P 50, P 55 DRIVES

DRAWING NUMBER