

| LEG | SUB | SITE  | HOLE | CORE | TYPE | SEC |
|-----|-----|-------|------|------|------|-----|
| 169 |     | 1035A |      | 07   | 101  |     |

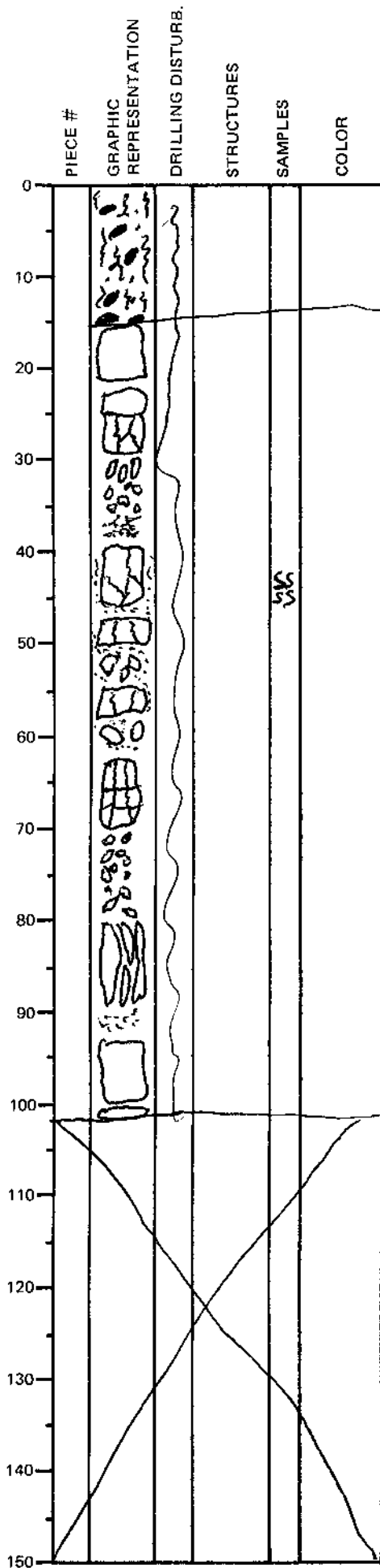
ODP  
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

OBSERVER

SECTION DESCRIPTION

LAC



0-16cm: Sediment soup with porous pyrite clasts ( $\leq 5$ cm)

16-105cm: Highly fractured pieces ( $\leq 10$ cm) of indurated clay contained in silty clay which lines the liner wall (up to 1cm) locally sandy pyrites disseminated the silty clay matrix (see below)  
color: gray (NS)

sm. slides from "matrix" & "pieces"

from 23cm to 76cm = nil to trace f.g. disseminated pyrite.

76cm to 80cm = f.g. to c.g. pyrite grains & clasts (50%) & SILTY CLAY MATRIX.

from 80cm to 100cm = nil to trace f.g. dissem pyrite