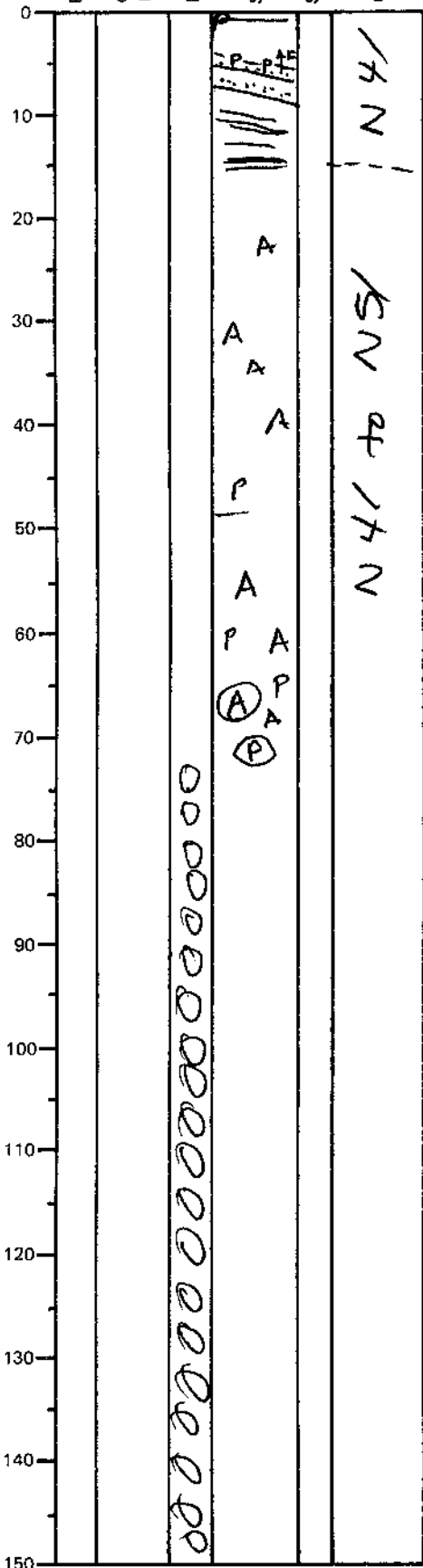


| LEG | SUB | SITE | HOLE | CORE | TYPE | SEC |
|----------|-----|-------|------|--------|------|-----|
| 169 | | 1035D | | 05A#03 | | |
| OBSERVER | | | | | | |
| CAR | | | | | | |

ODP
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION



SULFIDE SAND, dark gray, fining-upward laminations.

SILTY CLAY, dark gray to gray, disseminated anhydrite and pyrite, large anhydrite and pyrite nodules at 70-75cm (just above "suck in" zone).
Anhydrite is white.

"suck in" - Drilling Disturbance - all material below ~ 75cm (the Anhydrite/Pyrite Layer) was sucked in, probably from that horizon