

| LEG | SUB | SITE | COL | CORE | TYPE | SEC |
|-----|-----|-------|-----|------|------|-----|
| 169 | | 103SF | | 21R | 01 | |

ODP
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

OBSERVER

CAR

SECTION DESCRIPTION

| PIECE # | GRAPHIC REPRESENTATION | DRILLING DISTURB. | STRUCTURES | SAMPLES | COLOR |
|---------|------------------------|-------------------|------------|---------|-------|
| 0 | | | | | |
| 1 | | | Si ss | | NS |
| 10 | | | Si | pp | NS |
| 2 | | | | | to |
| 3 | | | | | SGY |
| 20 | | | | | 7/1 |
| 4 | | | | | |
| 5 | | | | | |
| 30 | | | | | |
| 6 | | | Ep | | SGY |
| 40 | | | Ep | | 7/1 |
| 50 | | | | | |
| 60 | | | | | |
| 70 | | | | | |
| 80 | | | | | |
| 90 | | | | | |
| 100 | | | | | |
| 110 | | | | | |
| 120 | | | | | |
| 130 | | | | | |
| 140 | | | | | |
| 150 | | | | | |

gray (NS) parallel laminated, bioturbated FINE SANDSTONE

gray (NS) to light greenish gray (SGY 7/1) FINE SANDSTONE and SILTSTONE

light greenish gray, bioturbated, parallel laminated FINE SANDSTONE.

Greenish gray color in this section is similar to that at the base of section 103SF-20R-1. It probably indicated a change in alteration (to more epidote.)

Silicification is pervasive. In the gray ^{FINE}SANDSTONE quartz occurs as crystals in anhydrite molds and as round (1-2 cm) "blebs" replacing anhydrite (similar to the quartz in 103SF-20R-1).