

ODF Rosette Sample Log (EPZT – Super/Full) Pena/Fleisher Page 2 of 2



| | | |
|---------------------|---|----------------|
| Event #: 4342 | Date: 12/04/13 | Oxy Box: D |
| Station #: 26 | UTC Time (Cast Up): 05:47 | Nut Box: green |
| Cast #: 10 ODF Pu-4 | UTC Time (Sampling Done): 06:11 / 07:25 | Salt Box: L |

| Niskin | Nominal Depth | Geotracess Number | Unfiltered | | | | Filtered Acropak capsule** | | | Acropak Capsule # | (Nisk) |
|---------------------|---------------|-------------------|------------|-------|----------|----------|----------------------------|-------------------|-----------------|-------------------|--------|
| | | | ODF Oxygen | Oxy T | ODF Nuts | ODF Salt | Bask/Stew Pb/Po | Kenna Pu/Np/Cs/Sr | Kenna 129I/236U | | |
| 1 | 3965#d | 9405 | 1060 | 3.3 | 1 ✓ | 75 ✓ | YES | X | X | P-025 | 1 |
| 2 | 3965#d | 9406 | 1515 | 4.0 | 2 ✓ | 26 ✓ | X | D-38 | E-119 | P-025 | 2 |
| 3 | 3900#d | 9407 | 707 | 4.9 | 3 ✓ | 27 ✓ | YES | X | X | P-026 | 3 |
| 4 | 3900#d | 9408 | 1297 | 4.9 | 4 ✓ | 78 ✓ | X | D-37 | E-118 | P-026 | 4 |
| 5 | 3750#d | 9409 | 1844 | 5.3 | 5 ✓ | 29 ✓ | YES | X | X | P-027 | 5 |
| 6 | 3750#d | 9410 | 1796 | 5.4 | 6 ✓ | 30 ✓ | X | D-36 | E-117 | P-27 | 6 |
| 7 | 3000#d | 9411 | 1602 | 5.5 | 7 ✓ | 31 ✓ | YES | X | X | P-030 | 7 |
| 8 | 3000#d | 9412 | 1220 | 5.5 | 8 ✓ | 32 ✓ | X | D35 | E-116 | P-030 | 8 |
| 9 | 2750#d | 9413 | 1644 | 5.6 | 9 ✓ | 33 ✓ | YES | X | X | P-033 | 9 |
| 10 | 2750#d | 9414 | 1761 | 5.6 | 10 ✓ | 34 ✓ | X | D-34 | E-115 | P-033 | 10 |
| 11 | 2650#d | 9415 | 1027 | 5.4 | 11 ✓ | 35 ✓ | YES | X | X | P-035 | 11 |
| 12 | 2650#d | 9416 | 1089 | 5.5 | 12 ✓ | 36 ✓ | X | D-33 | E-114 | P-035 | 12 |
| FISH | X | X | X | X | X | X | X | X | X | | (25) |
| Approx. Volume (L): | | | 1 | -- | 0.3 | 0.5 | 20.5 | 20.5 | 5.2 | | |
| Sampler's Initials: | | | | -- | | | MF/LP | MF/LP | MF/LP | | |

** Acropak 500 capsules: Supor 0.8/0.45µm filter

Max. Total Volume (L): 41.8

Comments:

NISKIN 8 ⇒ BOTTOM CAP LEAK @ OXY DRAW
 NISKIN 1+2 ⇒ DUPLICATE FIRES: T° FOR OXY1 (1060) MAY BE LOW, USE 1515

Pb-Po OR Pu-236U + 129I

| | |
|----|--------------|
| #s | shallow pump |
| #m | mid pump |
| #d | deep pump |