

| Drilling disturb. | Color | Grain-size | | Sed. struct. / contact | Bioturb. | Samples | Comments | Logged by: SF | Date: 200 12/26 |
|-------------------|-------------|------------|--------------------|------------------------|----------|---------|---|------------------|-----------------------|
| | | Avg. | Max. | | | | | | |
| --0-- | 2.5Y 4/1 | silt | m. sand (foram) | massive | BI 2 | | Silty mud - foram present shell fragments | | |
| --10-- | | | | | | | | | |
| --20-- | | | | | | | | | |
| 23 | 10Y 4/1 | clay | m. sand (foram) | massive | BI 2 | | mud - foram present shell fragments | | |
| --30-- | | | | | | | | | |
| --40-- | | | | | | | | | |
| --50-- | | | | | | | | | |
| --60-- | | | | | | | | | |
| --70-- | | | | | | | | | |
| --80-- | | | | | | | | | |
| --90-- | | | | | | | | | |
| --100-- | | | | | | | | | |
| --110-- | | | | | | | | | |
| --120-- | | | | | | | | | |
| --130-- | | | | | | | | | |
| 140 | 10Y 4/1 | silt. | m. sand (foram) | massive | BI 3 | | Silty mud - foram present 141, shell fragment 145-146. P. burrow? | | |
| --140-- | | | | | | | | | |
| --150-- | | | | | | | | | |

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|---------|-------------------|---------|------------|-----------------|------------------------|----------|---------|---|---------------|----------------------------------|
| | | | Avg. | Max. | | | | | | |
| --0-- | ↑ | | | | | | | Same as above 26, shell fragment | | Small shell fragments |
| --10-- | | | | | gradational contact | | | | | |
| 11 | | 10Y 4/1 | Vf sand | m. sand | massive | BZ 3 | | Silty sand - foram present contains some black layer | | |
| --20-- | | | | | | | | | | |
| --30-- | | | | | | | | | | Small shell fragments |
| --40-- | | | | | | | | | | |
| --50-- | | | | | | | | 47, shell fragment 49 black layer 51 (pyrite?) | | |
| --60-- | | | | | | | | 63, shell fragment | | |
| --70-- | biscuit | | | | | | | | | |
| 77 | | | | | bioturbated contact | | | | | |
| --80-- | | 10Y 4/1 | silt | m. sand (foram) | massive | BZ 4 | | Silty mud - foram present 79, py burrow 84, shell fragments | | Small shell fragments |
| --90-- | | | | | | | | 91, py burrow 97, py burrow 106, echinoid fragment | | |
| --100-- | | | | | | | | 104, py burrow 106, py burrow | | 102 ↑ black layer 108 ↓ |
| --110-- | | | | | | | | | | |
| --120-- | | | | | | | | | | |
| --130-- | | | | | bioturbated contact | | | 137, py burrow | | |
| 137 | | | | | | | | | | |
| --140-- | | 10Y 4/1 | Vf sand | m sand | massive | BZ 3 | | Silty sand - foram present | | Small shell fragments |
| 146 | | | | | bioturbated contact | | | | | |
| --150-- | ↓ | 10Y 4/1 | clay | m sand (foram) | massive | BZ 3 | | mud - foram present | | |

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|-------------------|-------|------------|------|------------------------|----------|---------|--|------------------|------------------------|
| | | Avg. | Max. | | | | | | |
| -- 0 -- | | | | | | | Same as above 6, shell fragments | | |
| -- 10 -- | | | | | | | | | |
| -- 20 -- | | | | | | | | | |
| -- 30 -- | | | | | | | 28) shell fragments 32) | | |
| -- 40 -- | | | | | | | 41 shell fragments 45 shell fragments | | |
| -- 50 -- | | | | | | | 50 shell fragments | | |
| -- 60 -- | | | | | | | | | |
| -- 70 -- | | | | | | | 72, 77 burrow | | |
| -- 80 -- | | | | | | | 80, shell fragment | | |
| -- 90 -- | | | | | | | 91, shell fragment | | |
| -- 100 -- | | | | | | | | | |
| -- 110 -- | | | | | | | 114, foram patch | | |
| -- 120 -- | | | | | | | | | |
| -- 130 -- | | | | | | | | | |
| -- 140 -- | | | | | | | | | |
| -- 150 -- | | | | | | | 147, shell fragment | | |

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|-----------|-------------------|---------|-----------------|---------|------------------------|---------------------|---------------------|---|---------------|------------------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | ↑ | | | | | | | Same as above - 8-9 shell fragments | | |
| -- 10 -- | | | | | | | | | | |
| -- 20 -- | | | | | | | | | | |
| -- 30 -- | bis cut | | | | | | | | | |
| -- 40 -- | | | | | | | | | | |
| -- 50 -- | | | | | | bioturbated contact | 50 55 | 46, P ₂ burrow 53, P ₂ burrow 54, echinoid fragment | | |
| 57 | | | | | | | | | | |
| -- 60 -- | | 10Y 4/1 | f. sand | m. sand | | BI 2 ^o | 63 SS | Silty sand (well sorted) 62 shell fragment | | |
| -- 70 -- | | | | | massive | | 70 shell fragment | | | |
| -- 80 -- | | | | | | | | | | |
| -- 90 -- | ↓ | | | | bioturbated contact | | | | | |
| 95 | | | | | | | | | | |
| 99 | 10Y 4/1 | clay | m. sand (foram) | | massive | BI 3 | mud - foram present | | | |
| -- 100 -- | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| -- 120 -- | | | | | | | | | | |
| -- 130 -- | | | | | | | | | | |
| -- 140 -- | | | | | | | | | | |
| -- 150 -- | | | | | | | | | | |

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|-------------------|-------------|------------|------|------------------------|----------|---------|---|-------------------------|---------------------|--|
| | | Avg. | Max. | | | | | | | |
| -- 0 -- | biscuit | | | | | | Same as above | | | |
| | | | | | | | | 7 - silt filled burrows | | |
| -- 10 -- | | | | | | | | - 10, py burrow | | |
| | | | | | | | | - 12, shell fragment | | |
| -- 20 -- | | | | | | | | | | |
| | | | | | | | | - 26, py burrow | | |
| -- 30 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 40 -- | | | | | | | | - 42, py burrows | | |
| | | | | | | | | - 46 ~ 48, py burrows | | |
| -- 50 -- | | | | | | | | | | |
| | | | | | | | | - 56, shell fragment | | |
| -- 60 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 70 -- | | | | | | | | | | |
| | | | | | | | - 74, shell fragments | | | |
| -- 80 -- | | | | | | | | | | |
| | | | | | | | - 82 ~ 83, shell fragments | | | |
| -- 90 -- | | | | | | | | | | |
| | | | | | | | - 92, shell fragment | | | |
| | | | | | | | - 96, shell fragments | | | |
| -- 100 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| | | | | | | | - 112, echinoid fragment?, shell fragments (coral?) | | | |
| -- 120 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 130 -- | | | | | | | | | | |
| | | | | | | | - 128, shell fragments | | | |
| | | | | | | | | | | |
| -- 140 -- | | | | | | | | | | |
| | | | | | | | - 135, shell fragments | | | |
| -- 150 -- | | | | | | | | | | |

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|-------------------|---------|------------|-------------------|------------------------|----------|---------|----------------------------------|------------------|------------------------|
| | | Avg. | Max. | | | | | | |
| --0-- | | | | | | | Same as above | | |
| 8. | | | | gradational contact | | | | | |
| --10-- | 10Y 4/1 | silt | fin. sand (foram) | massive | BI 3 | | Silty mud foram present | | |
| --20-- | | | | gradational contact | | | | | |
| 23 | 10Y 4/1 | clay | fin. sand (foram) | massive | BI 2 | | mud - foram present | | |
| --30-- | | | | | | | | | |
| --40-- | | | | | | | | | |
| --50-- | | | | | | | 49, shell fragments | | |
| --60-- | | | | | | | 55, shell fragments | | |
| --70-- | | | | | | | 71, shell fragments | | |
| --80-- | | | | | | | 79, P. burrow | | |
| --90-- | | | | | | | | | |
| --100-- | | | | | | | 100, P. burrow | | |
| --110-- | | | | | | | 110, shell fragment | | |
| --120-- | | | | | | | 112, shell fragment (gastropod?) | | |
| --130-- | | | | | | | | | |
| --140-- | | | | | | | | | |
| --150-- | | | | | | | | | |

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|-------------------|---------|------------|-----------------|------------------------|----------|---------|---------------------------|---------------|----------------|
| | | Avg. | Max. | | | | | | |
| -0-- | | | | | | | Same as above | | |
| -10-- | | | | | | | 10, shell fragment | | |
| -20-- | | | | | | | 17, shell fragments | | |
| -30-- | | | | | | | | | |
| -40-- | | | | | | | | | |
| -50-- | | | | | | | | | |
| -54-- | | | | | | | 44 shell fragments | | |
| -59-- | | | | gradational contact | | | | | |
| -60-- | | | | | | | | | |
| -63-- | | | | | | | | | |
| -67-- | 10Y 4/1 | silt | M. Sand (Foram) | massive | B1 3 | | silty mud - foram present | | |
| -70-- | | | | | | | | | |
| -80-- | | | | | | | | | |
| -90-- | | | | | | | | | |
| -100-- | | | | | | | | | |
| -110-- | | | | | | | | | |
| -120-- | | | | | | | | | |
| -130-- | | | | | | | | | |
| -140-- | | | | | | | | | |
| -150-- | | | | | | | | | |

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|-----------|-------------------|-------|------------|------|------------------------|----------|---------|---------------------|------------------|-------------------------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | ↑ | | | | | | | Same as above | | |
| | biscuit | | | | | | | -5, shell fragments | | |
| -- 10 -- | ↓ | | | | | | | | | ↑ small shell fragments |
| | | | | | | | | | | ↓ |
| 22 | | | | | | | | | | 11 |
| -- 20 -- | | | | | | | | | | |
| 27 | | | PAL | | | | | | | |
| -- 30 -- | | | | | | | | | | |
| -- 40 -- | | | | | | | | | | |
| -- 50 -- | | | | | | | | | | |
| -- 60 -- | | | | | | | | | | |
| -- 70 -- | | | | | | | | | | |
| -- 80 -- | | | | | | | | | | |
| -- 90 -- | | | | | | | | | | |
| -- 100 -- | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| -- 120 -- | | | | | | | | | | |
| -- 130 -- | | | | | | | | | | |
| -- 140 -- | | | | | | | | | | |
| -- 150 -- | | | | | | | | | | |

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