

| Drilling disturb. | Color | Grain-size | | Sed. struct. / contact | Bioturb. | Samples | Comments | Logged by: | Date: |
|----------------------|------------|------------|------|------------------------------|----------|---------|---|------------|-------|
| | | Avg. | Max. | | | | | | |
| | 10Y 4/1 | clay | | massive | B1 -2 | | Mud Forams present | | |
| | 10Y 4/1 | | | massive | B1 -2 | | contact: gradual Silty mud shell fragments present | | |
| | 10Y 4/1 | | | massive | B2 -2 | | contact: gradual Silty mud and interbedded mud layers | | |
| | | | | | | | -88 > Py lenses | | |
| | 10Y 4/1 | | | massive | B1 -2 | | contact: gradual Mud Forams present | | |
| | | | | | | | -135 shell fragments | | |

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|-----------|-------------------|------------|------------|------|------------------------|----------|---------|---|------------|-------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | | 10y 4/1 | | | | | | Thud: same as core Forams present | | |
| -- 10 -- | blowt | | | | | | | | | |
| -- 20 -- | | | | | | | | | | |
| -- 30 -- | | | | | | | | | | |
| 34 | | | | | | | | | | |
| 35 | | | | | | | | | | |
| 36 | | | | | | | | | | |
| -- 40 -- | | | | | | | | -34 -35 > shell fragments -36 Py burrow | | |
| -- 50 -- | | | | | | | | | | |
| -- 60 -- | | | | | | | | | | |
| 66 | | | | | | | | | | |
| 69 | | | | | | | | | | |
| -- 70 -- | | | | | | | | -66 Py burrow -69 shell frag. | | |
| 72 | | | | | | | | | | |
| -- 80 -- | | | | | | | | 77 Py burrow | | |
| -- 90 -- | | | | | | | | | | |
| -- 100 -- | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| 114 | | | | | | | | | | |
| 117 | | | | | | | | | | |
| -- 120 -- | | | | | | | | -114 > few shell fragments -117 | | |
| -- 130 -- | | | | | | | | | | |
| -- 140 -- | | | | | | | | | | |
| -- 150 -- | | | | | | | | | | |

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|-----------|-------------------|-------|------------|------|------------------------|----------|---------|----------|------------|----------------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 10 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 20 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 30 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 40 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 50 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 60 -- | | | | | | | | | | |
| 62 | | | | | | | | | | -62 Py burrow |
| -- 70 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 80 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 90 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 100 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 120 -- | | | | | | | | | | |
| 125 | | | | | | | | | | -125 Py burrow |
| -- 130 -- | | | | | | | | | | |
| | | | | | | | | | | |
| 134 | | | | | | | | | | -134 Py burrow |
| -- 140 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 150 -- | | | | | | | | | | |

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|-----------|-------------------|-------|------------|------|------------------------|----------|---------|--------------------|------------|-------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | | | | | | | | | | |
| | | | | | | | | Red. Same as above | | |
| | | | | | | | | Forams present | | |
| -- 10 -- | | | | | | | | | | |
| -- 20 -- | | | | | | | | | | |
| -- 30 -- | | | | | | | | | | |
| -- 40 -- | | | | | | | | | | |
| -- 50 -- | | | | | | | | | | |
| -- 60 -- | | | | | | | | | | |
| -- 70 -- | | | | | | | | | | |
| 73 | | | | | | | | | | |
| 74 | | | | | | | | | | |
| -- 80 -- | | | | | | | | | | |
| 83 | | | | | | | | | | |
| -- 90 -- | | | | | | | | | | |
| -- 100 -- | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| 112 | | | | | | | | | | |
| 113 | | | | | | | | | | |
| -- 120 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 130 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 140 -- | | | | | | | | | | |
| | | | | | | | | | | |
| -- 150 -- | | | | | | | | | | |



73
74 → Py burrow
83 Py burrow

112 shell fragments

BI
=3
↓

MAJOR LITHOLOGY:

MINOR LITHOLOGY:



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|-----------|-------------------|-------|------------|------|------------------------|----------|---------|---------------------|------------|-------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | | | | | | | | Thed: Same as above | | |
| -- 10 -- | | | | | | | | | | |
| -- 20 -- | | | | | | | | | | |
| -- 30 -- | | | | | | | | | | |
| -- 40 -- | | | | | | | | | | |
| -- 50 -- | | | | | | | | | | |
| 53 -- | | | | | | | | -53 Py burrow | | |
| -- 60 -- | | | | | | | | | | |
| -- 70 -- | | | | | | | | | | |
| -- 80 -- | | | | | | | | | | |
| -- 90 -- | | | | | | | | | | |
| -- 100 -- | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| -- 120 -- | | | | | | | | | | |
| -- 130 -- | | | | | | | | | | |
| -- 140 -- | | | | | | | | | | |
| -- 150 -- | | | | | | | | | | |

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|-----------|-------------------|-------|------------|------|------------------------|--------------|---------|--------------------------------------|------------|-------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | | | | | | | | Red: Same as above Forams present | | |
| -- 10 -- | | | | | | | | | | |
| -- 20 -- | | | | | | | | | | |
| -- 30 -- | | | | | | | | | | |
| -- 40 -- | | | | | | | | -40: Shell fragments | | |
| -- 50 -- | | | | | | | | | | |
| -- 60 -- | | | | | | | | | | |
| -- 70 -- | | | | | | B =2 ↓ | | | | |
| -- 80 -- | | | | | | | | | | |
| -- 90 -- | | | | | | | | | | |
| -- 100 -- | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| -- 120 -- | | | | | | | | | | |
| -- 130 -- | | | | | | | | | | |
| -- 140 -- | | | | | | | | | | |
| -- 150 -- | | | | | | | | | | |

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| | Drilling disturb. | Color | Grain-size | | Sed. struct. / contact | Bioturb. | Samples | Comments | Logged by: | Date: |
|-----------|-------------------|-------|------------|------|------------------------|----------|---------|--------------------------------------|------------|-------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | | | | | | | | Mud: Same as above Forams present | | |
| -- 10 -- | | | | | | | | | | |
| -- 20 -- | | | | | | | | | | |
| -- 30 -- | | | | | | | | | | |
| -- 40 -- | | | | | | | | | | |
| -- 50 -- | | | | | | | | | | |
| -- 60 -- | | | | | | | | | | |
| -- 70 -- | | | | | | | | | | |
| 72 | | | | | | | | - 72 Py burrow | | |
| -- 80 -- | | | | | | | | | | |
| -- 90 -- | | | | | | | | | | |
| -- 100 -- | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| -- 120 -- | | | | | | | | | | |
| -- 130 -- | | | | | | | | | | |
| -- 140 -- | | | | | | | | | | |
| -- 150 -- | | | | | | | | | | |

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|-----------|-------------------|-------|------------|------|------------------------|----------|---------|--------------------|------------|-------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | | | | | | | | Red: Same as above | | |
| -- 10 -- | | | | | SI =3 ↓ | | | | | |
| -- 20 -- | | | | | | | | | | |
| -- 30 -- | | | | | | | | | | |
| -- 40 -- | | | | | | | | | | |
| -- 50 -- | | | | | | | | | | |
| -- 60 -- | | | | | | | | | | |
| -- 70 -- | | | | | | | | | | |
| -- 80 -- | | | | | | | | | | |
| -- 90 -- | | | | | | | | | | |
| -- 100 -- | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| -- 120 -- | | | | | | | | | | |
| -- 130 -- | | | | | | | | | | |
| -- 140 -- | | | | | | | | | | |
| -- 150 -- | | | | | | | | | | |

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