

| | Drilling disturb. | Color | Grain-size | | Sed. struct. / contact | Bioturb. | Samples | Comments | Logged by: | Date: |
|-----------|-------------------|--------------------|------------|------|------------------------|----------|---------|----------|------------|-----------------------------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | | | | | | | | | | |
| | | 10g | | | | | | | | red |
| -- 10 -- | | 4/1 | | | | | | | | |
| -- 20 -- | | | | | | | | | | |
| -- 30 -- | | | | | | | | | | |
| -- 40 -- | | | | | | | | | | |
| -- 50 -- | ↑ | | | | | | | | | |
| -- 60 -- | structured | | | | | | | | | |
| -- 70 -- | ↓ | | | | | | | | | |
| -- 80 -- | | | | | | | | | | |
| -- 90 -- | | | | | | | | | | |
| 97 | | | | | | | | | | 97 shell frag. |
| -- 100 -- | | | | | | | | | | |
| 105 | | | | | | | | | | |
| -- 110 -- | structured | GLEJ 5Gy 4/1 | | | normal | BI =2 | | | | red |
| -- 120 -- | | | | | | | | | | |
| 125 | | | | | | | | | | |
| -- 130 -- | structured | GLEJ 10y 4/1 | | | normal | BI =2 | | | | red - 130 Py laminae |
| 139 | | | | | | | | | | - 139 shell frag. |
| -- 140 -- | | | | | | | | | | |
| 146 | | | | | | | | | | - 146 lacustrine - 146.5 |
| -- 150 -- | | | | | | | | | | |

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|-------------------|------------|------------|------|------------------------|----------|---------|---|------------|-------|
| | | Avg. | Max. | | | | | | |
| -0-- | | | | | | | Same as above | | |
| -10-- | | | | | | | | | |
| -20-- | | | | | | | | | |
| -30-- | | | | | | | | | |
| 31 | 50g 4/1 | | | massive | BI 3 | | Med Forams present laminations between 136-139 cm | | |
| -40-- | | | | | | | | | |
| 43 | 10g 4/1 | | | massive | BI 2 | | Med Forams present | | |
| -50-- | | | | | | | | | |
| -60-- | | | | | | | | | |
| 67 | | | | | | | -67 Py burrow | | |
| -70-- | | | | | | | | | |
| -80-- | | | | | | | | | |
| 84 | | | | | | | -80 shell fragments | | |
| 85 | | | | | | | -84 -85 > shell fragments | | |
| -90-- | | | | | | | | | |
| 93 | | | | | | | -93 shell frag. | | |
| -100-- | | | | | | | | | |
| -110-- | | | | | | | | | |
| 111 | | | | | | | -111 Py burrow | | |
| 113 | | | | | | | -113 shell fragments | | |
| -120-- | | | | | | | | | |
| 121 | | | | | | | -121 shell fragments | | |
| 127 | | | | | | | -127 shell fragments | | |
| -130-- | | | | | | | | | |
| 134 | | | | | | SS | -130 Calcareous Med. -134 Gastrofoode shell | | |
| -140-- | | | | | | | | | |
| 140 | | | | | | | -140 bivalve shell | | |
| -150-- | | | | | | | | | |

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|-------------------|--------------|------------|------|------------------------|-----------|-----------|-----------------------|------------|-------|
| | | Avg. | Max. | | | | | | |
| -0-- | | | | | | | Same as above | | |
| 4 | 5 Gy 4/1 | | | massive | BI 3 | | Red Forams present | | |
| -10-- | | | | | | | | | |
| -20-- | | | | | | | | | |
| 25 | | | | | | -25 SS | Calcareous Mud | | |
| -30-- | | | | | | | | | |
| 31 | 10 Gy 4/1 | | | massive | BI = 2 | | Red Forams present | | |
| -40-- | | | | | | | | | |
| -50-- | | | | | | | | | |
| -60-- | | | | | | | | | |
| -70-- | | | | | | | | | |
| 70 | | | | | | | -70 Py burrow | | |
| 73 | | | | | | | -73 Py burrow | | |
| -80-- | | | | | | | | | |
| 83 | | | | | | | -83 Py burrow | | |
| 84 | | | | | | | -84 Py burrow | | |
| -90-- | | | | | | | | | |
| 93 | | | | | | | -90 Py burrow | | |
| | | | | | | | -93 Py burrow | | |
| -100-- | | | | | | | | | |
| 108 | | | | | | | -100 Py burrow | | |
| -110-- | | | | | | | | | |
| 110 | 5 Gy 4/1 | | | | BI = 3 | | -110 Py burrow | Red | |
| 115 | | | | | | | -115 Py burrow | | |
| -120-- | | | | | | | | | |
| -130-- | | | | | | | | | |
| 135 | 10 Gy 4/1 | | | | 2 | | -135 Py burrow | Red | |
| -140-- | | | | | | | | | |
| -150-- | | | | | | | | | |

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|-----------|-------------------|------------|------------|------|------------------------|-----------------|---------|----------|------------|-------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | | | | | | | | | | |
| -- 10 -- | | | | | | | | | | |
| -- 20 -- | | | | | | | | | | |
| 27 | ☆ | | | | | | | | | |
| -- 30 -- | | 50y 4/1 | | | | B1 =3 | | Red | | |
| 39 | | | | | | | | | | |
| -- 40 -- | | | | | | | | | | |
| -- 50 -- | | | | | | | | | | |
| -- 60 -- | | | | | | | | | | |
| -- 70 -- | | | | | | | | | | |
| 72 | | | | | | | | | | |
| -- 80 -- | | | | | | | | | | |
| -- 90 -- | | | | | | | | | | |
| 89 | | | | | | | | | | |
| 90 | | | | | | | | | | |
| -- 90 -- | | | | | | | | | | |
| 98 | | | | | | | | | | |
| 99 | | | | | | | | | | |
| -- 100 -- | | | | | | | | | | |
| 103 | | 10y 4/1 | | | | quartz B1 =2 | | | | |
| 104 | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| -- 120 -- | | | | | | | | | | |
| 129 | | | | | | | | | | |
| -- 130 -- | | | | | | | | | | |
| -- 140 -- | | | | | | | | | | |
| 149 | | | | | | | | | | |
| -- 150 -- | | | | | | | | | | |

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|------------------|-------------------|------------|------------|------|------------------------|----------|---------|--------------------------|------------|-------|
| | | | Avg. | Max. | | | | | | |
| - 0 - | | | | | | | | Same as above | | |
| - 10 - | | | | | | | | Forams present | | |
| - 20 - | | | | | | | | | | |
| - 30 - | | | | | | | | | | |
| - 40 - | | | | | | | | | | |
| - 50 - | | | | | | | | | | |
| - 58 - 59 - | | | | | | | | - 58 59 -> Py burrows | | |
| - 64 - | | | | | | | | - 64 Py burrow | | |
| - 70 - | | | | | | | | - 70 Py burrow | | |
| - 80 - | | | | | | | | | | |
| - 90 - | | | | | | | | | | |
| - 100 - 102 - | | | | | | | | - 102 Py burrow | | |
| - 110 - | | | | | | | | | | |
| - 120 - | | | | | | | | | | |
| 126 - | | | | | | | | | | |
| - 130 - | | SGy 4/1 | | | non | Bz 3 | | Red | | |
| - 140 - | | | | | | | | | | |
| - 150 - | | | | | | | | | | |

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|-----------|-------------------|------------|------------|------|------------------------|----------|---------|--|------------|-------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | | | | | | | | Same as above Forams present | | |
| -- 10 -- | | | | | | | | | | |
| -- 20 -- | | | | | | | | | | |
| 27 | | 10g 4/1 | | | Quartzitic | BZ =2 | | Thick Forams present Shell fragments present | | |
| -- 30 -- | | | | | | | | | | |
| -- 40 -- | | | | | | | | | | |
| -- 50 -- | | | | | | | | | | |
| -- 60 -- | | | | | | | | | | |
| -- 70 -- | | | | | | | | | | |
| -- 80 -- | | | | | | | | | | |
| -- 90 -- | | | | | | | | | | |
| -- 100 -- | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| -- 120 -- | | | | | | | | | | |
| -- 130 -- | | | | | | | | | | |
| -- 140 -- | | | | | | | | | | |
| -- 150 -- | | | | | | | | | | |

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|-----------|-------------------|-------|------------|------|------------------------|----------|---------|----------------------|------------|-------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | | | | | | | | Same as above | | |
| -- 10 -- | | | | | | | | | | |
| -- 20 -- | | | | | | | | | | |
| -- 30 -- | | | | | | | | | | |
| 36 | | 5G4 | | | mainly | BZ | | | | |
| -- 40 -- | | 4/1 | | | | =3 | | | | |
| 48 | | | | | | | | 48 → shell frags. | | |
| -- 50 -- | | | | | | | | | | |
| 58 | | | | | | | | 58 → shell fragments | | |
| 59 | | | | | | | | 59 → shell fragments | | |
| -- 60 -- | | | | | | | | | | |
| -- 70 -- | | | | | | | | | | |
| -- 80 -- | | | | | | | | | | |
| -- 90 -- | | | | | | | | | | |
| -- 100 -- | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| -- 120 -- | | | | | | | | | | |
| -- 130 -- | | | | | | | | | | |
| -- 140 -- | | | | | | | | | | |
| -- 150 -- | | | | | | | | | | |

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|-----------|-------------------|-------|------------|------|------------------------|----------|---------|----------------------|------------|-------|
| | | | Avg. | Max. | | | | | | |
| -- 0 -- | <i>Diak</i> | | | | | | | <i>Same as above</i> | | |
| -- 10 -- | | | | | | | | | | |
| -- 20 -- | | | | | | | | | | |
| -- 30 -- | | | | | | | | | | |
| -- 40 -- | | | | | | | | | | |
| -- 50 -- | | | | | | | | | | |
| -- 60 -- | | | | | | | | | | |
| -- 70 -- | | | | | | | | | | |
| -- 80 -- | | | | | | | | | | |
| -- 90 -- | | | | | | | | | | |
| -- 100 -- | | | | | | | | | | |
| -- 110 -- | | | | | | | | | | |
| -- 120 -- | | | | | | | | | | |
| -- 130 -- | | | | | | | | | | |
| -- 140 -- | | | | | | | | | | |
| -- 150 -- | | | | | | | | | | |

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