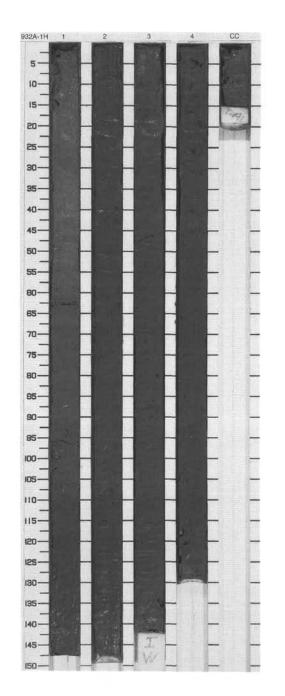
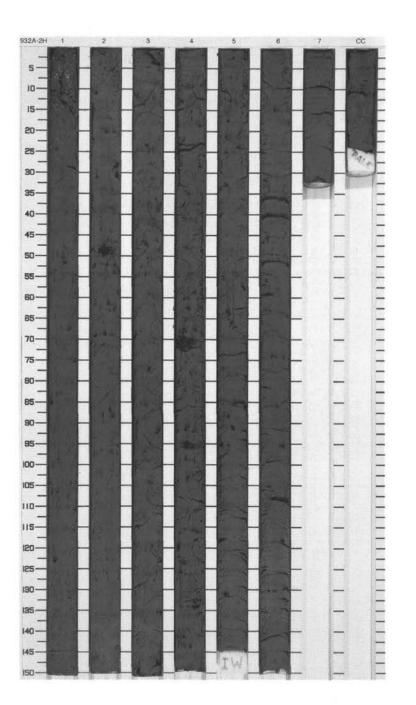
| SIT | E 932 H | 101 | E | A CORE | 1 | н | | CORED 0.0 - 6.0 mbsf |
|---------|------------------|---------|-------------|-------------|---------|--------|-------------|--|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| diam. | | | ene | | | S S | 10YR 5/3 | CALCAREOUS CLAY and CLAY Major Lithologies: |
| 1 | 3 | 1 | Holocene | | | S | 2.5Y 4/2 | The top 61 cm of Section 1 is composed of brown calcareous clay. Foraminifers and nannofossils |
| | | | | <u> </u> | | S | 5Y 4/1 | dominate the calcareous component in this interval. A distinctive dark reddish brown (5YR 4/3) 2-cm-thick |
| 2 | | 2 | | 333 | | | | crust of indurated clays (Section 1, 61–63 cm) occurs in dark gray brown (2.5Y 4/2) clay. Below this interval to |
| 3 | | | | ŝ | | | | the bottom of the core, heavily bioturbated and mottled dark olive gray clay is the dominant lithology. |
| 1111 | | | Pleistocene | 333 | | | | |
| 4 | | 3 | ate Plei | ŝ | | | 5Y 3/2 | |
| | | | la | 33 | | Т | | |
| 5 - | | 4 | | 2 2 2 | | | | |
| and the | | | | 333 | | | | |
| 6 | | CC | | С С | | М | | |



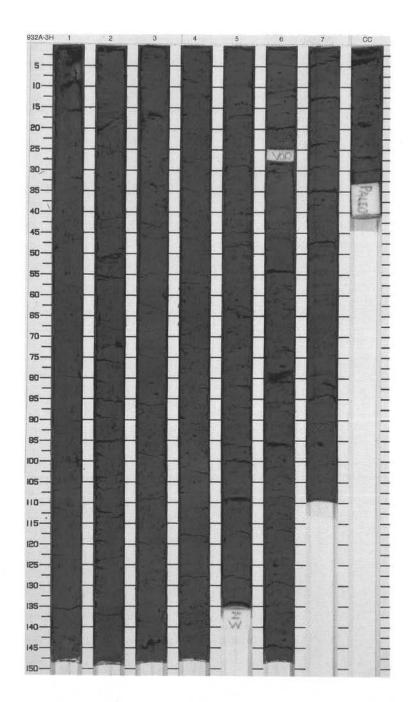
SITE 932 HOLE A

| OLE A | CORE 2H | CORED 6.0 - 15.5 mbs | sf |
|-------|---------|----------------------|----|

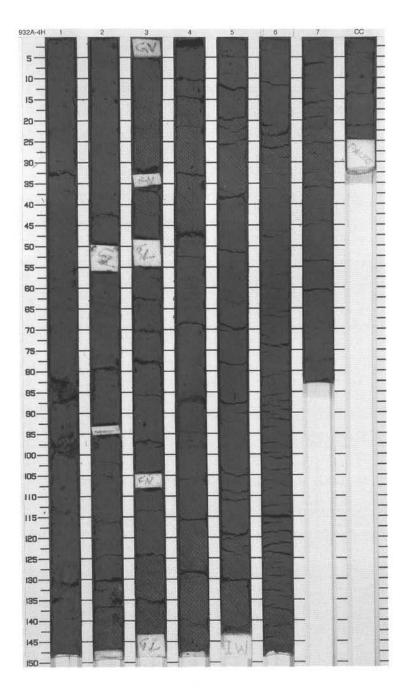
| _ | | | - | | _ | | | |
|-------|------------------|----------|-----------------|-----------|---------|--------|-----------|--|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| dame | | | | 333 | | | | CLAY Major Lithology: |
| 1 | | 1 | | ß | | | | Major Lithology: The entire core consists of dark olive gray clay that is heavily bioturbated and black mottled due to disseminated |
| - Ho | | \vdash | | }}} | | | | iron monosulfide, especially in burrows. |
| 2 | | 2 | | ß | | | | |
| | | | | 333 | | | | |
| 3 | | | | ß | | | | |
| 4 | | 3 | | 333 | | | | |
| 1 | | | ocene | 3 | | | | |
| 5 | | | ate Pleistocene | 333 | | | 5Y 3/2 | |
| There | | 4 | late | ß | | | | |
| 6 | | | | 333 | | | | |
| - The | | 5 | | 3 | | | | |
| 7 | | | | 333 | | | | |
| - The | | | | ß | | 1 | | |
| 8 - | | 6 | | 333 | | | | |
| 1 | | | | 3 | | | | |
| 9 | | 7 | | 333 | | | | |
| - | | μu | | 3 | | М | 0 | |



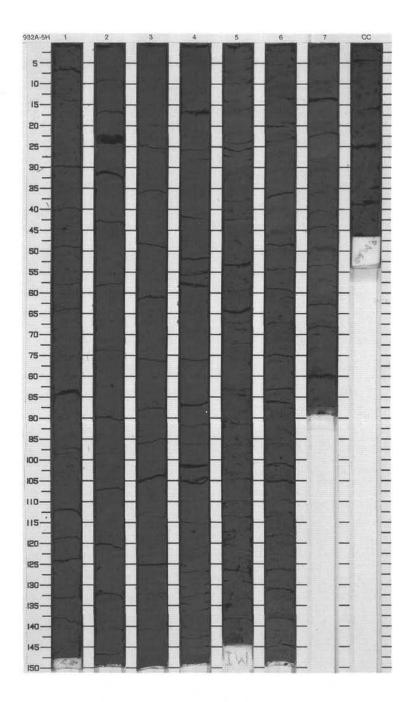
| SIT | TE 932 H | | | A CORE | | | | CORED 15.5 - 25.0 mbsf |
|-----------------|------------------|---------|------------------|---|---------|--------|-----------|--|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| free Free Lines | | 1 | | ۳ ۳ | | | | CLAY Major Lithology: The entire core consists of dark olive gray clay. The sediment is heavily bioturbated and black mottled. Burrows contain micronodules of iron |
| | | | | 333 | | | | monosulfide, which is also disseminated in the clays. |
| er herere | | 2 | | ដ | | | | Minor Lithologies: Between 67 and 71 cm in Section 3 the clays are slightly lighter (5Y 4/1) and foraminifers are abundant. |
| 3 - | | | | 333 | | | | and foraminiers are abundant. |
| 1.1.1 | | | | | | | | |
| 11 | | | | 333 | | | | |
| 1 | | 3 | | 3 | | | | |
| 1 | | | | -76 | | | | ÷ |
| _ | | | | 333 | | | | |
| and and and | | 4 | late Pleistocene | 2 2 2 | | | 5Y 3/2 | |
| 1111 | | | | 333 | | | | |
| 1111 | | 5 | | ۲ | | | | |
| 1 | | | | 333 | | Ĩ | | |
| Title Title | | 6 | | ې ۳ | | | | |
| 1111 | | | | 333 | | | | |
| 0 | | 7 | | S S S S S S S S S S S S S S S S S S S | | | | |
| | | cc | | | | м | | |



| SIT | E 932 H | IOL | E | A CORE | | | | CORED 25.0 - 34.5 mbsf |
|-------------|------------------|---------|------------------|------------|---------|--------|-----------|--|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| 1 | | 1 | | _ ជុរ | | | | SILTY CLAYS Major Lithology: The sediment is dominated by dark olive gray silty clays with dark mottles and slight to moderate bioturbation. Larger burrows (2–8 mm) are filled with silt-sized grains of iron monosulfide. Individual silt laminae |
| 2 | | 2 | | 33 | | | | monosulfide. Individual silt laminae are scattered throughout the core. |
| 4 | | 3 | tocene | _ 43 | | | | |
| 5 | | 4 | late Pleistocene | – 0 – * | | | 5Y 3/2 | |
| 6 - 7 | | 5 | | - 0 | 3 | | | |
| 8 | | 6 | | _ € | 8 | T | | |
| 9 | | 7 | | E × | 3 | | | |
| 10 | | co | 5 | Ę | 3 | м | | |

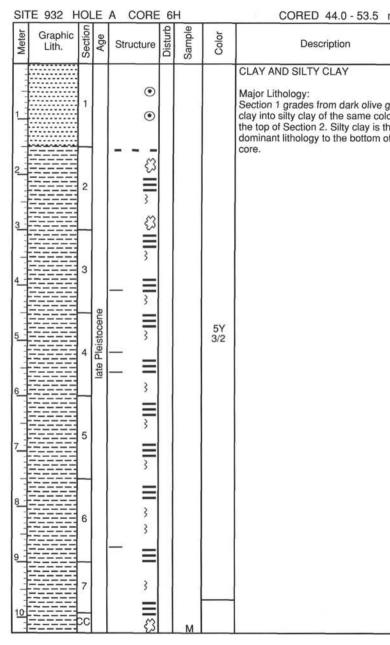


| SI | TE 932 H | 101 | E | A CORE | | | | CORED 34.5 - 44.0 mbsf |
|-------|------------------|---------|------------------|-------------------|---------|--------|-----------|--|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| | | 1 | | ې ۲ | | | | SILTY CLAY AND CLAY Major Lithology: Sediment in this core is dominated by very dark gray silty clay. Section 5, 30 cm, through Section 6, 10 cm, consists of a very dark gray clay that contains |
| 2 | | 2 | | ៖ ដូ ៖ | | | | angular to rounded mud clasts, 1 to 5 cm in size. |
| A | | 3 | | ដ » ជ | | | 5Y 3/1 | |
| 5 5 6 | | 4 | late Pleistocene | » ជួ » | | | | |
| | | 5 | | 2 • 2 • 2 • | | | | |
| 0 | | 6 | | ۔ ۲ | | | 5Y 3/2 | |
| 10 | | 7 CC | | ជ្ » ជ | | Μ | | |



CC

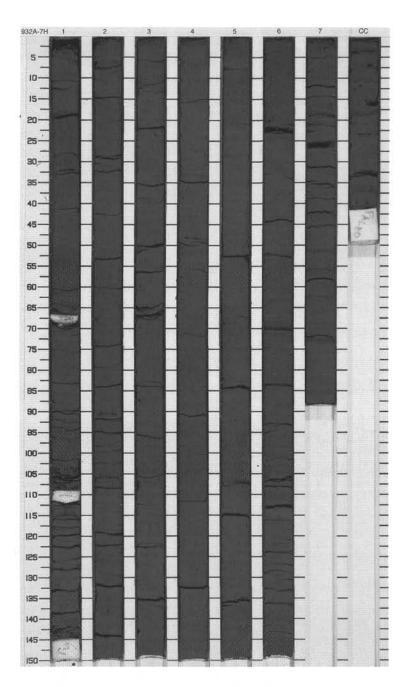
| mbsf | 932A-6H | 2 | 3 | 4 | 5 | 6 | 7 |
|-----------------|---------|-----------|---------|-------|---------|------------|-------|
| | 5- | - 17 | - | | - | | |
| | 10- | | | - | | - | |
| | 15- | - 28 | - | | | | - |
| gray blor at | 20 | | - | | | | |
| the | 25 | | - | - | - | - | |
| of the | 30, | | | | - | | |
| | 35- | | - | | | | - |
| | 40 | | | | | | |
| | 45 | | | | - | | - |
| | 50- | 2-188 | - | - | | | |
| | 55- | | | | - | | |
| | 60- | | - | | | | |
| | 65- | 5-50 | | | | - | in |
| | 70 | | | | | - | |
| | 75- | | | - | | | |
| | 80 | 8-182 | | | | | 1 mil |
| | 85 | | - | | 100 | | |
| | 90 | 3 100 | | | | | |
| | 85— | 到一時 | | | - | | |
| | 100- | | | | | | |
| | 105- | | | | | | - |
| | ··· | 1 | | 1 | | - | |
| | 115- | | - Pan i | | | | |
| | 120 | | - | | | | |
| | 125 | | | - | and and | - | - |
| | 130 | | | | | | |
| | 135- | and the | | 100 | | | |
| | 140 | See Maile | Tenti | | 100000 | | - |
| | 145- | | T ME. | Zitte | D | The second | - |
| | 150- | | | | | | - |



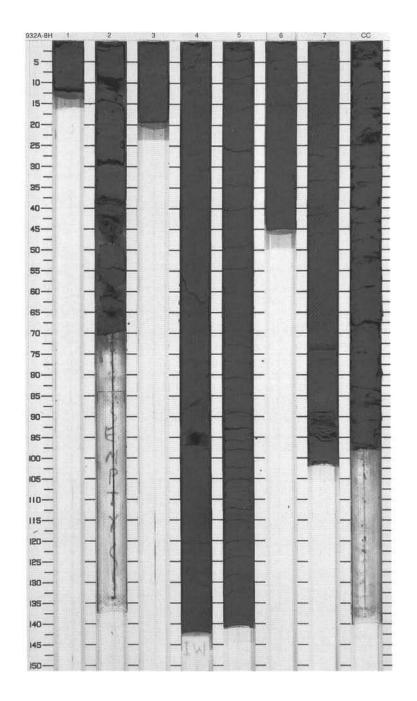
SITE 932 HOLE A CORE 7H

CORED 53.5 - 63.0 mbsf

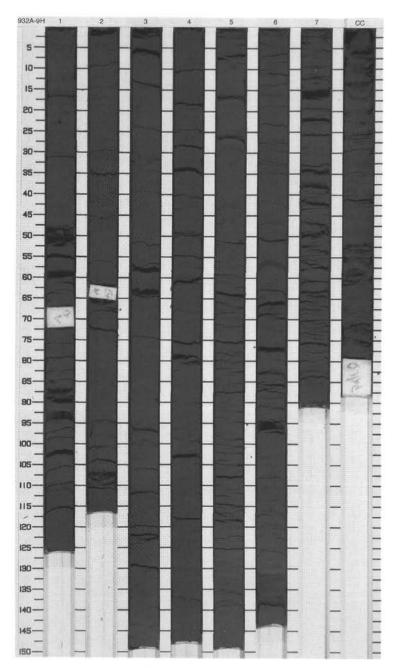
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
|---|------------------|---------|------------------|-----------|---------|--------|-----------|---|
| N | | 1 | | | | | | SILTY CLAY Major Lithology: The sediment in this core consists of silty clay with occasional silt laminae. |
| 100 100 100 100 100 100 100 100 100 100 | | 2 | | _ | | | | |
| 4 | | 3 | | | | | | |
| 5 | | 4 | late Pleistocene | | | | 5Y 3/1 | |
| 6 | | _ | | | | | | |
| 2 | | 5 | | | | | | |
| 8 | | 6 | | | | | | - |
| 9 | | 7 | | | | м | | |



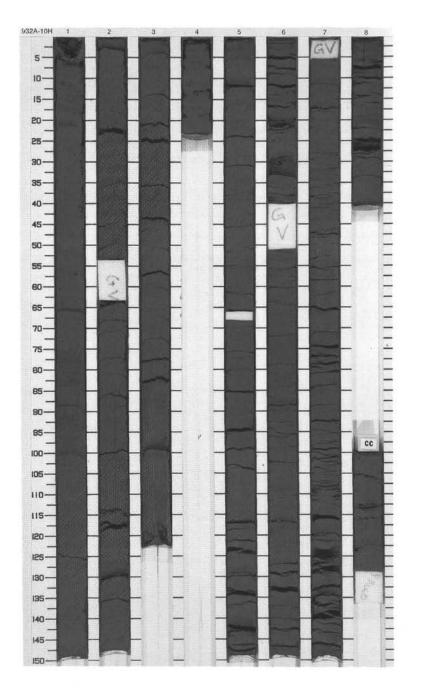
| SI | TE 932 H | IOL | E | A CORE | 8 | | | CORED 63.0 - 72.5 mbsf |
|----------------|------------------|------------------|------------------|-----------|-------------|--------|-----------|--|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| - 1 2 3 4 5 6_ | | 1 2 3 4 5 6 7 CC | late Pleistocene | | WWWWW WWWWW | М | 5Y 3/1 | SILTY CLAY Major Lithology: This core consists of silty clay. Section 4 displays unusual contorted bedding. Paleomagnetic evidence suggests that this core has been labeled incorrectly (top should be bottom). If this is the case, the structures observed are probably the result of flow-in produced by coring. |



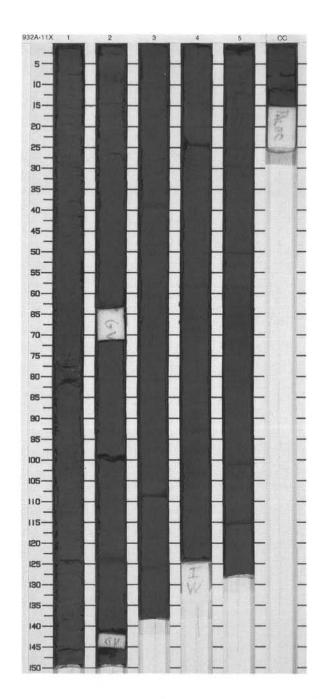
| | FE 932 H | | | | CORE | | | | CORED 72.5 - 82.0 mbs |
|-------|------------------|---------|------------------|----------|----------|---------|--------|-----------|---|
| Meter | Graphic Lith. | Section | Age | Stru | icture | Disturt | Sample | Color | Description |
| 1.1 | | | | 0.0 | | | | | SILTY CLAY AND SILT BEDS |
| | | | | 8 | | | | | |
| | | 1 | | | | | | | Major Lithology: |
| 1 - | | | | | 3 | | | | Sediment in this core consists of silty |
| - | | | | | · | | | | clay. Thin (approximately 1 cm) silt beds occur in Sections 5, 6, and 7. |
| 1 | | | | | | | | | beds occur in Sections 5, 6, and 7. |
| - | | | | | _ | | | | |
| - | | 2 | | | = | | | | |
| 2 - | | ~ | | | 3 | | | | |
| - | | | | | > | | | | |
| - | | | | | Ξ | | | | |
| - | | | | | \equiv | | | | |
| ,] | | | | | | | | | |
| 3_ | | 3 | | | 3 | | | | |
| | | 3 | | | | | | | |
| - | | | | _ | | | | | |
| - | | | | | = | | | | |
| 4 - | | _ | Θ | | _ | | | | |
| | | | ē | | 3 | | | | |
| - 3 | | | ğ | | | | | | |
| - | | 4 | eis | _ | | | | | |
| 1 | | 4 | late Pleistocene | | _ | | | | |
| 5_ | | | ate | | \equiv | | | 5V | |
| 1 | | | | | \equiv | | | 5Y 3/1 | |
| E | | - | | | = | | | 0.055 | 0 |
| 3 | | | | | ~ | | | | |
| 6 - | | | | | É | | | | |
| 1 | | 5 | 1 | | = | 1 | | | |
| + | | ٦ | | | = | | | | |
| - | | | | | | | | | |
| 3 | | | | | 3 | | | | |
| 1 | | \neg | 1 | | | | | | |
| 1 | | | | | 3 | | | | |
| 4 | | | | | | | | | |
| 7 | | 6 | | | 2 | | | | |
| . 1 | | | | | 3 | | | | |
| 8 | | | | | 55 | | | | |
| - | | | | | | | | | |
| 1 | | | Ľ | | | | | | |
| 1 | | 7 | | | 3 | | | | |
| | | 7 | | | | | | | |
| - | | | | | 3 | | | | |
| 1 | | - | | | | | | | |
| + | | | | | | | | | |
| 3 | | cq | | | | | | | |
| 10 | | | | | 3 | | | | |
| - | | | . 1 | <u> </u> | 82 | | M | | |



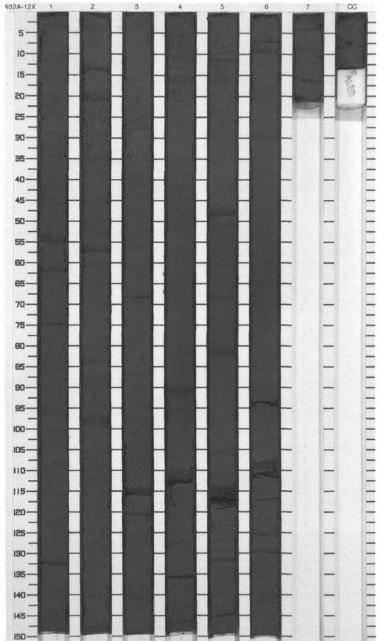
| SI | TE 932 H | IOL | E | | | | | CORED 82.0 - 91.5 mbsf |
|----------|------------------|---------|------------------|------------|---------|--------|------------|--|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| | | | | _ = | | | | SILTY CLAY |
| 1 | | 1 | | _ ≡ | | | | Major Lithology: Sediment in this core consists of silty clay. |
| ter lies | | - | | - 1 | | | | |
| 2 | | 2 | | - Ⅲ¤ | | | | |
| 3 | | | | = | | | | |
| 4 | | 3 | | _ ¤ | | | | |
| 5 | | 4 | late Pleistocene | | | | 5GY 4/1 | |
| 6 | | | - | = <u>a</u> | | | | |
| 1.1.1. | | 6 | | | | | | |
| 7 | | 0 | | _ ຊ | | | | |
| 8 | | 7 | | ۲ | L | | | |
| 9 | | 8 | | _ ¤ | | | | |
| - | | cc | | 8 | | м | | |



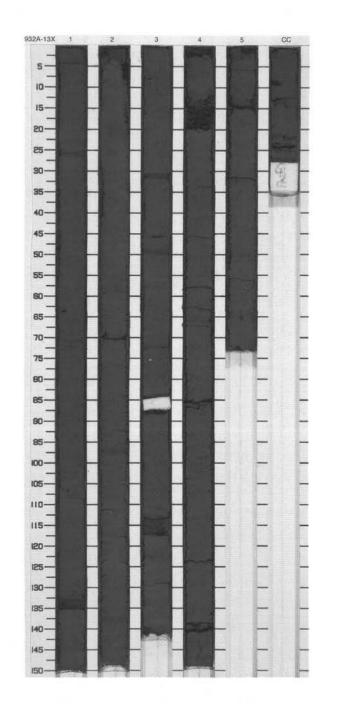
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
|-------|------------------|---------|------------------|--|---------|--------|-----------|---|
| | | 1 2 3 | late Pleistocene | × × ×Ω ×Ω | | | 5Y 3/1 | SILTY CLAY Major Lithology: Very dark gray, silty clay is the main sediment in this core. Numerous silt laminae are intercalated in the clays. Faint black color banding and moderate bioturbation are observed throughout the core. |
| | | 4 | | *:::::::::::::::::::::::::::::::: | | Т | | |
| 1 | | CC | | % | | м | | |



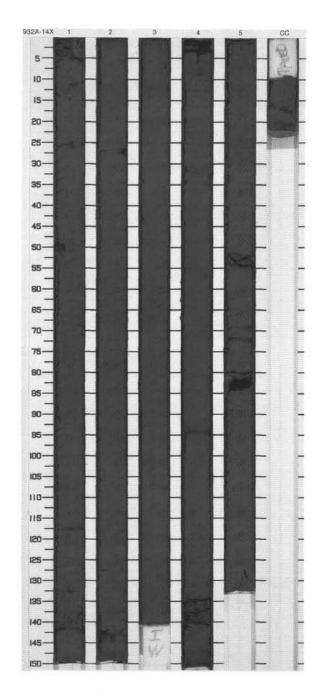
| SI | FE 932 H | 101 | E | A CORE | | | | CORED 101.0 - 110.6 mbsf |
|-------------|------------------|---------|------------------|--|---------|--------|-----------|---|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| 1 | | 1 | | □ □ □ □ □ □ □ □ □ | | | | SILTY CLAY Major Lithology: The sediment consists of very dark gray silty clays. Silt laminae and individual silt beds are interbedded at intervals of 10 to 50 cm. The clays are faintly black color banded and mottled. In Section 6, 96–112 cm, a 5-cm-thick silt bed covered by centimeter-sized mud clasts is intercalated with the silty clays. |
| 4 | | 3 | late Pleistocene | _ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | 5Y 3/1 | |
| 6 7 8 | | 5 | | | | | EV | |
| 9 | | 7 CC | | | | м | 5Y 3/1 | |



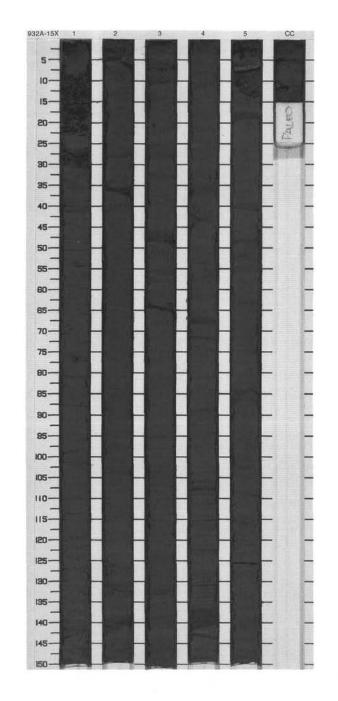
| 51 | E 932 H | _ | _ | A CORE | - | | | CORED 110.6 - 120.3 mbst |
|---------|------------------|--------------|------------------|------------------|---------|------------|-----------|--|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| 1 2 3 4 | | 3 3 | late Pleistocene | | 0 | <i>i</i> o | 5Y 3/1 | SILTY CLAY Major Lithology: The core consists of very dark gray, silty clay, which contains a few silt beds in Section 2, 133 cm, and Section 3, 30, 48, 70, and 113 cm. Faint black color banding and mottling is obvious throughout the core. |
| 6 11111 | | 4 5 CC | | ຊ ຊ ຊ ຊ | 1 1 | м | | |



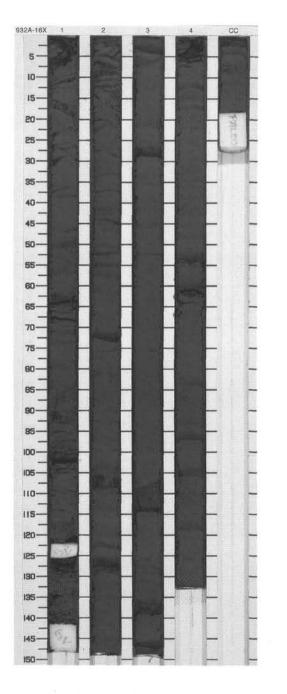
| SI | TE 932 H | | | A CORE | | | | CORED 120.3 - 130.0 mbsf |
|------------|------------------|------------------|------------------|--|---------|--------|-----------|--|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| 1 2 3 4 5 | | 1 2 3 4 | late Pleistocene | یه سی سی سی سی سی سی سی سی سی سی سی سی سی | | Ĩ | 5Y 3/1 | SILTY CLAY Major Lithology: Convoluted and folded, bedded silty clay occured throughout the core. The very dark gray clay contains a few silt laminae and is faintly black mottled. |
| tertine [" | | 5 | | _ Ω | | | | |
| 1111 | | CC | | תפת | | м | | |



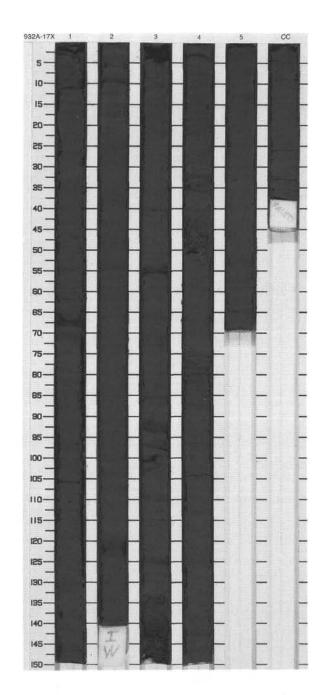
| | FE 932 H | _ | | A CORE | 0 | Ð | 1 2 1 | |
|-------|------------------|---------|-----------------|---------------|----------|--------|-----------|--|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| 1 | | 1 | | ې سر کې | ×× | | | SILTY CLAY Major Lithology: The sediment is composed of very dark silty clays. The clays are folded and convoluted bedded in Section 1 and Section 2, 30 cm. Sections 2 and 3 contain a few silt laminae spaced at |
| 2 | | 2 | | | ×× | | | about 40-cm intervals. In Section 4 below 30 cm, numerous silt laminae and sandy silt beds are intercalated in the clay. The occurence of silt laminae and beds is associated with black color banding. |
| 3 | | 3 | ate Pleistocene | | \times | | EV. | |
| 4 | | | late P | _ ≡ | × | | 5Y 3/1 | |
| 5 | | 4 | | | ×× | | | |
| 6 | | | | | \times | | | |
| 7 | | 5 | | ■ = | × | | | |
| 11 | | CC | | | \times | м | | |

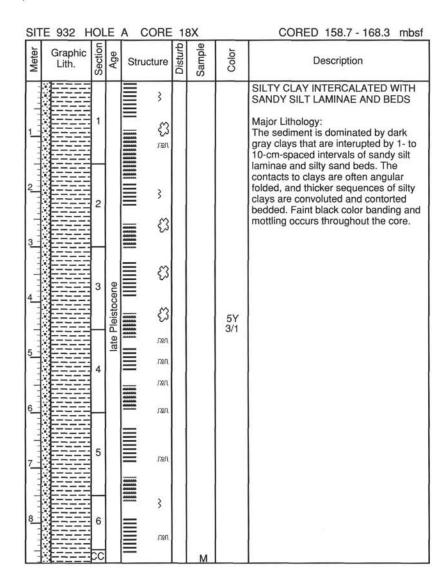


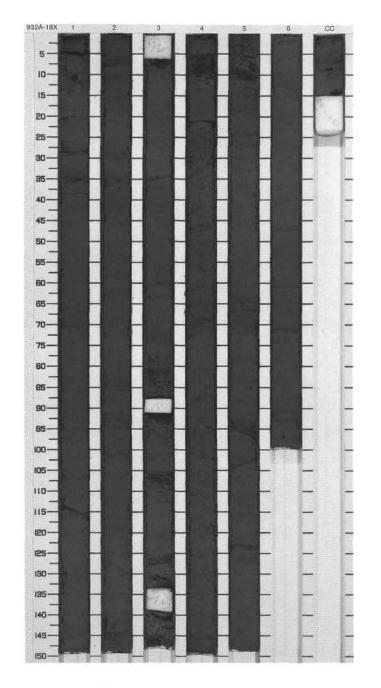
| SIT | E 932 H | - | - | and the second se | | | | CORED 139.7 - 149.2 mbsf |
|-------------------|------------------|---------|------------------|---|-----------|--------|-----------|---|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| The second second | | 1 | | 787. -11 789. | o X www o | | | SILTY CLAY WITH SILT LAMINAE AND SANDY SILT BEDS Major Lithology: Very dark gray silty clays are interbedded with silt laminae in Section 1 and with silt and sandy silt |
| N 10 | | 2 | ocene | F | 1 | | | beds in Sections 2 to 7. Silt laminae in Section 1 show disrupted and contorted contact to the clay and often cross-lamination. A few sandy silt beds are graded and have scoured base contacts. |
| 3 | | | late Pleistocene | | | | 5Y 3/1 | |
| 4 | | 3 | | | | | | |
| 5 1111 | | 4 | | | | | | |
| 6 | | cc | | | | м | | |



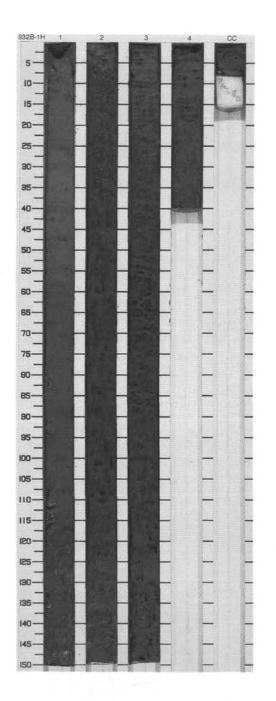
| SI | TE 932 H | - | LE | A CORE | Ξ 1 | | | CORED 149.2 - 158.7 mbsf |
|---------------|------------------|-----------------------------|------------------|-----------|---------|---------|-----------|--|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| 1 2 3 4 5 6 7 | | 1 2 3 4 5 CC | late Pleistocene | | X X X X | - M | 5Y 3/1 | SANDY MUD AND SILTY CLAY WITH SILT/SAND LAMINAE AND BEDS Major Lithology: The core is characterized by a gradational change from dark gray sandy muds to dark gray silty clay (top to Section 3, 125 cm). Below this sequence a graded silty sand bed (Section 3, 126–150 cm) is followed downcore by silty clays that in the first 1 m of Section 4 again contain sandy muds. Silt laminae and silty sand beds are intercalated in the silty clays from Section 1, 140 cm, to Section 4, 110 cm. |
| | | | | | | 1.110/1 | | |



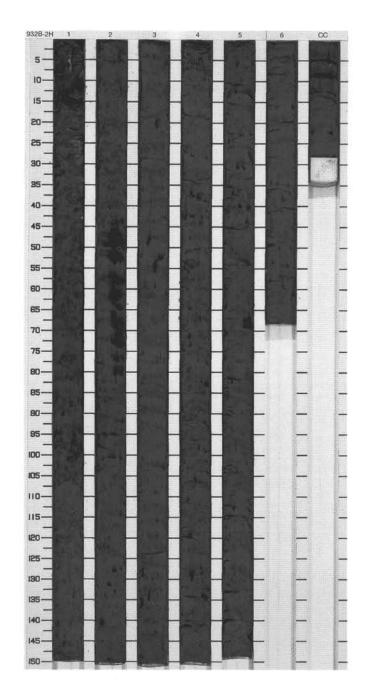




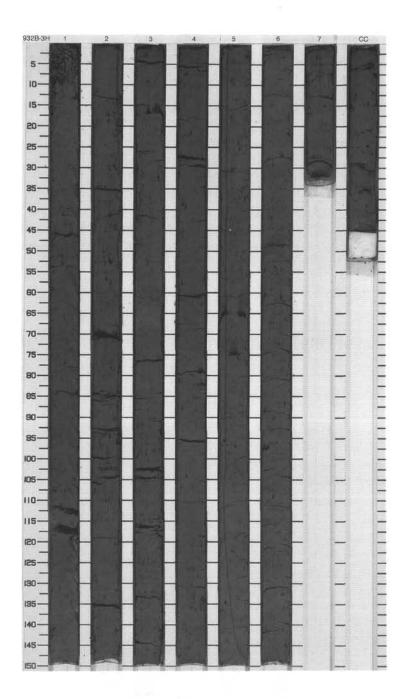
| 011 | TE 932 H | | | B CORE | - | | r | CORED 0.0 - 5.0 mbsf |
|-------|------------------|------------------|-----------------------------|---|---------|--------|--|--|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| | | 1 2 3 4 | late Pleistocene / Holocene | * th | | м | 10YR 5/3 5/3 5/2 To 5Y 4/1 | CALCAREOUS CLAY AND CLAY Major Lithology: The top 62 cm of Section 1 in this core consists of brown calcareous clay. Foraminifers and nannofossils are dominant in this interval. Fragments of an indurated dark reddish brown (5YR 4/3) clay occur between 39–54 cm in Section 1. From 62 cm in Section 1 to the bottom of the core, the lithology consists of mottled and bioturbated dark gray clay. |



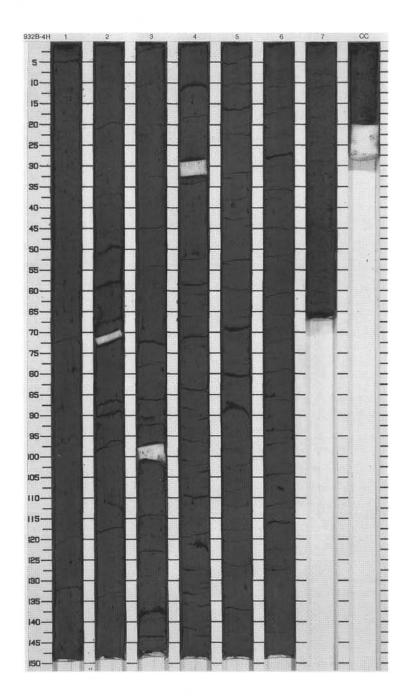
| - | TE 932 H | | - | B CORE | | | | CORED 5.0 - 14.5 mbsf |
|---|------------------|---------|-----------------|--|---------|--------|-----------|---|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| 1.00100 | | 1 | | 2 2 2 2 2 2 | | | | SILTY CLAY Major Lithology: This core consists of heavily bioturbated and mottled (camouflage-type pattern) silty clay. |
| 2 | | | | 38 23 23 | | | | |
| 3 | | 2 | | ې ۳ | | | | |
| 4 | | 3 | ate Pleistocene | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | | | |
| the second se | | | late PI | () ** | | | 5Y 3/2 | |
| 5 1111111 | | 4 | | ແ ≋ | | | | |
| and | | 5 | | * 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | | | |
| 8 | | 6 | | ಭ ೫ | | | | |
| 1111 | | cc | | с; | | м | | |



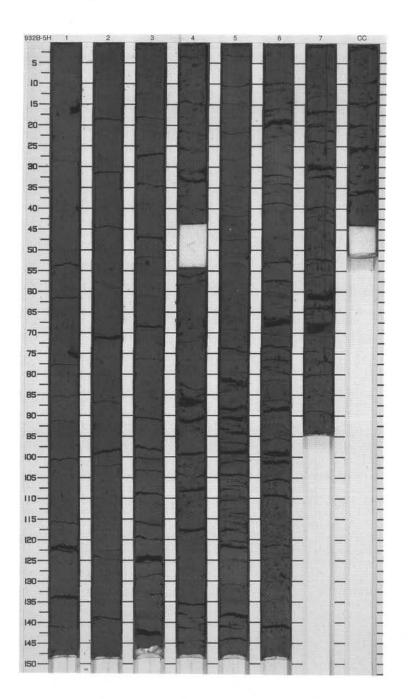
| SIT | E 932 H | | | B CORE | | | | CORED 14.5 - 24.0 mbsf |
|------------|------------------|---------|------------------|---|---------|--------|-----------|---|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| | | 1 | | ಭ೫ ಬ೫ | | | | SILTY CLAY Major Lithology: This core consists of heavily bioturbated and irregularly mottled silty clay. |
| 2 2 3 | | 2 | | » ۳ | | | | |
| 4 | | 3 | cene | 2 2 2 | | | | |
| 5 | | 4 | late Pleistocene | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | | 5Y 3/2 | |
| 6 | | 5 | | 23 23 | | | | |
| Junit | | | | ية 23 | | | | |
| 8 | | 6 | | »» الا | | | | |
| 9 1111 111 | | 7 | | ಭ ೫ | | M | | |



| SIT | FE 932 H | IOL | E | B CORE | E 41 | | | CORED 24.0 - 33.5 mbsf |
|--------|------------------|---------|------------------|---|---------|--------|-----------|---|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| 1 | | 1 | | ಭ್ ಜ ೫ | | | | SILTY CLAY AND CLAY Major Lithology: Section 1 through to the base of Section 6 consists of mottled and heavily bioturbated silty clay. The interval from 8 cm in Section 7 to the |
| 2 | | 2 | | »» ا | | | | bottom of the core consists of faintly color-banded and bioturbated clay. |
| 4 | | 3 | ane | ជ »» | | | | |
| 5 | | 4 | late Pleistocene | 2 33 33 33 33 33 33 33 33 33 33 33 33 33 | | | 5Y 3/2 | |
| 6 7 | | 5 | | យ - ខ | | | | |
| 8 | | 6 | | ប្ » ប្ » | | | | |
| 9 | | 7 CC | | ្រ ជ | | М | | |



| SIT | FE 932 H | | | | | | | CORED 33.5 - 43.0 mbsf |
|--|------------------|---------|------------------|-----------------------|---------|--------|------------------------------|--|
| Meter | Graphic Lith. | Section | Age | Structure | Disturb | Sample | Color | Description |
| Inter Constants | | 1 | | ល្ ៖ ដំ | | | | SILTY CLAY Major Lithology: With the exception of Section 4, this core consists of heavily bioturbated silty clay. The interval Section 3, 138 cm, through Section 5, 36 cm, consists |
| α 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 2 | | 2 2 2 2 2 | | | 5Y 3/2 | of highly contorted lithologies containing mud and carbonate-rich clasts. |
| 4 | | 3 | ene | ញ្ញ | | S | | |
| 1111111111111 | | 4 | late Pleistocene | 2 ° ° | | S | 5Y 3/2 To 5Y 4/1 | |
| Tree land and and | | 5 | | 2 : S | | | | |
| L | | 6 | | ជ្ » ប្រ | | | 5Y 3/2 | |
| 10 | | 7 | | 33 23 33 | | м | | |



SITE 932 HOLE B CORE 6H CORED 43.0 - 52.5 mbsf Disturb Sample Section Meter Graphic Color Age Description Structure Lith. SILTY CLAY 3 _____ Major Lithology: 33 Sediment in Sections 1 and 2 of this core consists of moderately 3 bioturbated and mottled silty clay. From the top of Section 3 to the bottom of the core, color-banded and 33 mottled silty clay is the dominant lithology. Silt laminae occur from 65 cm in Section 3 to the bottom of the 2 3 core. 33 3 3 \equiv late Pleistocene 3 \equiv 5Y 3/2 4 3 3 5 - \equiv 3 \equiv 6 3 \equiv 3 \equiv

