

# STRATIGRAPHIC COLUMN DESCRIPTION FORM

CORE/SECTION: 559

ELEVATION: \_\_\_\_\_

COMPACTION: \_\_\_\_\_

DATE: 9/6/93

|   | TH. | # | FC. | GRAIN SIZE  | LITH. | SEDIMENTARY STRUCTURES | C  | REMARKS                                                                                            |
|---|-----|---|-----|-------------|-------|------------------------|----|----------------------------------------------------------------------------------------------------|
|   |     |   |     | g c m f s m |       |                        |    |                                                                                                    |
| 0 |     |   |     |             |       |                        |    |                                                                                                    |
| 1 |     | 1 | P   |             |       |                        | Br | Fibrous Peat                                                                                       |
| 2 |     |   | D   |             |       |                        | Dr |                                                                                                    |
| 3 |     |   | F   |             |       |                        |    | landward dipping laminae 2.1-3.1                                                                   |
| 4 |     |   |     |             |       |                        | Br | parallel, sub-horizontal - horizontal laminae 3.1-4.3                                              |
| 5 |     |   |     |             |       |                        |    | pebbles @ 4.3<br>landward dipping laminae 4.3-4.55<br>horizontal laminae 4.55-5.4<br>pebbles @ 4.9 |
| 6 |     |   |     |             |       |                        |    | mud clast @ 5.4<br>mud clast 5.8<br>large pebble @ 5.9 w/ smaller pebbles                          |

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| TH. | # | FC. | GRAIN SIZE<br>g c m f s m | LITH.      | SEDIMENTARY STRUCTURES | C        | REMARKS                                                                                                                                                                |
|-----|---|-----|---------------------------|------------|------------------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6   |   |     |                           |            |                        | Br       | pebbles @ 6.0<br>- Point laterward laminae 6.2<br>- mud clots 6.4-7.0                                                                                                  |
| 7   |   | F   |                           |            |                        | Or<br>Br |                                                                                                                                                                        |
| 8   |   |     |                           |            |                        | Yf<br>Br | - coarse 7.2-7.3<br>- 7.5-7.8 coarse                                                                                                                                   |
| 9   |   | V   |                           |            |                        |          | - 8.1-8.3 coarse<br>- trough bedding 8.3-8.5<br>- landward laminae 8.5-8.8<br>- organic laminae 8.8-9.1<br>- closely spaced laminae, horizontal<br>- pebbles @ 9.4-9.6 |
| 9.7 |   |     |                           |            |                        |          |                                                                                                                                                                        |
| 10  |   |     |                           | EOC<br>559 |                        |          |                                                                                                                                                                        |
| 11  |   |     |                           |            |                        |          |                                                                                                                                                                        |