

\_\_\_\_ FAV. \_\_\_\_ UNFAV.

U.S.A.E.C.

| PROJECT East-Carrie         |          |  |           |                        |                |        |          |                                |       |
|-----------------------------|----------|--|-----------|------------------------|----------------|--------|----------|--------------------------------|-------|
| LOCALITY 6 S 4 8 DEPTH 25'  |          |  |           |                        |                |        |          |                                |       |
| COORDINATES 100327 5/522    |          |  |           |                        |                |        |          |                                |       |
| LOGGED BY CALL DATE 7/23/50 |          |  |           |                        |                |        |          |                                |       |
| RECOVERY 90.0%              |          |  |           |                        |                |        |          |                                |       |
| .RY                         | COLUMN   |  | O         | Ш                      | LINGS          | Z      | SALS     | MISCELLANEOUS                  |       |
| RECOVERY                    | SIC C    | SOLOR  | EDDING    | TEXTURE                | GRAIN COATINGS | CARBON | MINERALS |                                | DEPTH |
|                             | GEOLOGIC |  | BE        | 1<br>F                 | BRAIN          | O      | ORE      |                                |       |
| 30                          | 9        |  |           |                        | 0              |        |          | 0-35' No Core<br>35-75-BX Core | E     |
| 35.                         | 111111   | 1  | s,tn<br>P | P- MS-P<br>F<br>So P-G |                |        |          | 67 Ms Spt 0.1'                 | E     |
| 8:7                         | ,,,,,,   | 167  | 7.        |                        |                | Fig A  |          | 67 M. 5 pl. 0.1'               | E     |
|                             | INCOME.  | DY<br>DGS  |           | F.S.A.                 |                |        |          | Sypsum, 2tnsms @44'            | E     |
| 9.5                         | 60 200   | RBr  |           |                        | I pa           |        |          | Endy Mi GlaA, Caco, A          | E     |
| 1                           |          | V.1.63   | Th        | F, Sop                 | SP             |        |          | Hs Fr. sp                      | E     |
| 99                          |          | L67  |           | VF<br>so P             |                |        |          | 6n6z + RB+ Ms                  | E     |
| 13                          |          | GAGY<br>GAY<br>BGY<br>BGY  |           |                        |                |        |          | Br Ms Sm<br>Br Ms Sm           | E     |
| 20                          |          | LB2  |           | VF<br>SOP              |                |        |          | CaCo, S                        | E     |
| 10 =                        |          | 40 Ho  | - B       | F-MS08<br>F. 50 P      | mad            | 7      | -/       | 62 CO, S Mass, & 615 G2 A      | E     |
| 80=                         |          |  |           |                        |                |        |          |                                | E     |
| =                           |          |  |           |                        |                |        |          |                                | E     |
| =                           |          |  |           |                        |                |        |          |                                | E     |
|                             |          |  |           |                        |                |        |          |                                | E     |
| =                           |          |  |           |                        |                |        |          |                                | E     |
| 8                           | 3        |  |           |                        |                |        |          |                                |       |
| =                           |          |  |           |                        |                |        |          |                                | E     |
| =                           |          |  |           |                        | -              |        |          |                                | E     |
|                             | *        |  |           |                        |                |        |          |                                |       |
|                             |          |  |           |                        |                |        |          |                                | E     |
| =                           |          |  |           |                        |                |        |          |                                |       |
| =                           |          |  |           |                        |                |        |          |                                | E     |
|                             |          |  |           |                        |                |        |          |                                | E     |
| =                           |          |  |           |                        |                |        |          |                                | E     |
|                             |          |  |           |                        |                |        |          |                                | E     |
|                             |          |  |           |                        |                |        |          |                                | E     |
|                             |          |  |           |                        |                |        |          |                                | E     |
|                             |          |  |           |                        |                |        |          |                                | E     |
|                             |          |  |           |                        |                |        |          |                                | E     |
| =                           |          |  |           |                        |                |        |          |                                | E     |
|                             |          |  |           |                        |                |        |          |                                |       |
|                             |          |  |           |                        |                |        |          |                                | E     |
|                             |          |  |           |                        |                |        |          |                                |       |
|                             |          |  |           |                        |                |        |          |                                | E     |
|                             | 1        | The same of the sa |           |                        |                |        |          |                                |       |
|                             |          |  |           |                        |                |        |          |                                | E     |
|                             |          |  |           |                        |                |        |          |                                | E     |
|                             |          |  |           |                        |                |        |          | A                              | E     |
|                             |          |  |           |                        |                |        |          |                                | E     |
|                             |          |  |           |                        |                |        |          |                                | E     |
|                             |          |  |           |                        |                |        |          |                                | E     |

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