

FS LOG  
(XEROX AND FILE)

SITE 18H080

UNIT 11/8/89

LAB ✓ IN  
PHOTO

| SPECIMEN NO. | DESCRIPTION | NO.   | LOCATION                            | NO.          | REMARKS                               |
|--------------|-------------|-------|-------------------------------------|--------------|---------------------------------------|
| ✓ 742        | N182 E512   |       | SURFACE                             | EAM 12/15/89 | F4?                                   |
| ✓ 743        | N200 E505   | STP 1 | L1 0-10                             |              | S1                                    |
| ✓ 744        | N200 E505   | STP 1 | L2 10-20                            |              | S1                                    |
| ✓ 745        | N200 E505   | STP 1 | L3 20-30                            |              | S2                                    |
| ✓ 746        | N200 E505   | STP 1 | L4 30-40                            |              | S2                                    |
| ✓ 747        | N200 E505   | STP 1 | L5 40-50                            |              | S2                                    |
| ✓ 748        | N200 E505   | STP 1 | L6 50- <del>60</del> <sup>53*</sup> |              | S2                                    |
| ✓ 8          | N200 E495   | STP 2 | L1 0-10                             |              | S1                                    |
| ✓ 9          | N200 E495   | STP 2 | L2 10-20                            |              | S1                                    |
| ✓ 10         | N200 E495   | STP 2 | L3 20-30                            |              | S2                                    |
| ✓ 11         | N200 E495   | STP 2 | L4 30-40                            |              | S2                                    |
| ✓ 12         | N200 E495   | STP 2 | L5 40-50                            |              | S2                                    |
| ✓ 13         | N200 E515   | STP 3 | L1 0-10                             |              | S1                                    |
| ✓ 14         | N200 E515   | STP 3 | L2 10-20                            |              | S1                                    |
| ✓ 15         | N200 E515   | STP 3 | L3 20-30                            |              | S2                                    |
| ✓ 16         | N200 E515   | STP 3 | L4 30-40                            |              | S2                                    |
| ✓ 17         | N200 E515   | STP 3 | L5 40-50                            |              | S2                                    |
| ✓ 18         | N200 E515   | STP 3 | L6 50-60                            |              | S2                                    |
| ✓ 19         | N200 E485   | STP 4 | L1 0-10                             |              | L3 (20-30) = sterile S1               |
| ✓ 20         | N200 E485   | STP 4 | L2 10-20                            |              | S1                                    |
| ✓ 21         | N200 E525   | STP 5 | L1 0-10                             |              | L5 (40-50) = sterile S1<br>L6 (50-60) |
| ✓ 22         | N200 E525   | STP 5 | L2 10-20                            |              | S1                                    |
| ✓ 23         | N200 E525   | STP 5 | L3 20-30                            |              | S2                                    |
| ✓ 24         | N200 E525   | STP 5 | L4 30-40                            |              | S2                                    |
| ✓ 25         | N200 E475   | STP 6 | L1 0-10                             | ✓            | S1                                    |

\* EAM 12/15/89

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UNIT 11/8/89

LAB. ☒ IN  
PHOTO

SPECIMEN  
NO.

DESCRIPTION

NO.

LOCATION

NO.

REMARKS

| SPECIMEN<br>NO.          | DESCRIPTION | NO.    | LOCATION | NO.   | REMARKS                                               |
|--------------------------|-------------|--------|----------|-------|-------------------------------------------------------|
| ✓ 26                     | N 200 E 475 | STP 6  | L 2      | 10-20 | 12/15/89 S1                                           |
| ✓ 27                     | N 200 E 475 | STP 6  | L 3      | 20-30 | S3                                                    |
| ✓ 28                     | N 200 E 465 | STP 7  | L 1      | 0-10  | L 2 (10-20) = sterile S1                              |
| ✓ 29                     | N 200 E 455 | STP 8  | L 1      | 0-10  | S1                                                    |
| — 30                     | N 200 E 455 | STP 8  | L 2      | 10-20 | VOID 2.23.90                                          |
| ✓ 31                     | N 200 E 445 | STP 9  | L 1      | 0-10  | L 6 (50-60) = sterile S1<br>L 7 (60-70)               |
| ✓ 32                     | N 200 E 445 | STP 9  | L 2      | 10-20 | S1                                                    |
| ✓ 33                     | N 200 E 445 | STP 9  | L 3      | 20-30 | S1                                                    |
| ✓ 34                     | N 200 E 445 | STP 9  | L 4      | 30-40 | F20                                                   |
| ✓ 35                     | N 200 E 445 | STP 9  | L 5      | 40-50 | S2                                                    |
| ✓ 36                     | N 190 E 505 | STP 10 | L 1      | 0-10  | L 2 (10-20) = sterile S1                              |
| ✓ 37                     | N 200 E 435 | STP 11 | L 2      | 10-20 | L 1 (0-10)<br>L 3 (20-30) = sterile S1<br>L 4 (30-40) |
| ✓ 38                     | N 195 E 505 | STP 12 | L 1      | 0-10  | L 4 (25-35) = sterile S1                              |
| ✓ 39                     | N 195 E 505 | STP 12 | L 2      | 10-15 | S1                                                    |
| ✓ 40                     | N 195 E 505 | STP 12 | L 3      | 15-25 | S1                                                    |
| ✓ 41                     | N 195 E 515 | STP 14 | L 1      | 0-10  | L 5 (38-48) = sterile S1                              |
| ✓ 42                     | N 195 E 515 | STP 14 | L 2      | 10-20 | S1                                                    |
| ✓ 43                     | N 195 E 515 | STP 14 | L 3      | 20-30 | S1                                                    |
| ✓ 44                     | N 195 E 515 | STP 14 | L 4      | 30-38 | S1                                                    |
| ADT. LOST<br>IN LAB ✓ 45 | N 200 E 405 | STP 17 | L 2      | 10-20 | L 1 (0-10)<br>L 3 (20-30) = sterile<br>L 4 (30-37)    |
| ✓ 46                     | N 189 E 525 | STP 18 | L 1      | 0-8   | S1                                                    |
| ✓ 47                     | N 195 E 535 | STP 19 | L 1      | 0-10  | L 2 (10-20)<br>L 3 (20-25) = sterile                  |
| ✓ 48                     | N 195 E 525 | STP 20 | L 1      | 0-10  | L 3 (20-25) = sterile S1                              |
| ✓ 49                     | N 195 E 525 | STP 20 | L 2      | 10-20 | S1                                                    |
| ✓ 50                     | N 210 E 505 | STP 21 | L 2      | 10-20 | L 1 (0-10) = sterile S1<br>L 3 (20-30)                |

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DATE 11/10/89

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| SPECIMEN NO. | DESCRIPTION | NO.           | LOCATION | NO.          | REMARKS                           |
|--------------|-------------|---------------|----------|--------------|-----------------------------------|
| ✓ 51         | N210 E505   | STP21 L4      | 30-40    | EAM 12/15/89 | S2                                |
| ✓ 52         | N210 E505   | STP21 L5      | 40-50    |              | S3                                |
| ✓ 53         | N190 E530   | TU1<br>Fea 18 | 0-5      |              | S1                                |
| ✓ 54         | N210 E505   | STP21         | SURFACE  |              |                                   |
| ✓ 55         | ————        | Fea 9         | SURFACE  |              | From eastern end - square cut peg |
| ✓ 56         | N190 E515   | STP16 L1      | 0-8      |              | S1                                |
| ✓ 57         | N205 E505   | STP22 L1      | 0-10     |              | S1                                |
| ✓ 58         | N205 E505   | STP22 L2      | 10-15    |              | S1                                |
| ✓ 59         | N205 E505   | STP22 L3      | 15-25    |              | S2                                |
| ✓ 60         | N205 E505   | STP22 L4      | 25-35    |              | S2                                |
| ✓ 61         | N205 E505   | STP22 L5      | 35-45    |              | S2                                |
| ✓ 62         | N205 E505   | STP22 L6      | 45-55    |              | S2                                |
| ✓ 63         | N205 E505   | STP22 L7      | 55-65    |              | S2                                |
| ✓ 64         | N205 E515   | STP23 L1A     | 0-20     |              | L5(50-60) = sterile               |
| ✓ 65         | N205 E515   | STP23 L1      | 20-30    |              | S1                                |
| ✓ 66         | N205 E515   | STP23 L2      | 30-40    |              | S1                                |
| ✓ 67         | N205 E515   | STP23 L3      | 40-50    |              | S2                                |
| ✓ 68         | N205 E515   | STP23 L4      | 50-60    |              | S2                                |
| ✓ 69         | N190 E535   | STP24 L1      | 0-10     |              | S1                                |
| ✓ 70         | N215 E505   | STP25 L1      | 0-10     |              | S1                                |
| ✓ 71         | N215 E505   | STP25 L2      | 10-20    |              | S2                                |
| ✓ 72         | N215 E505   | STP25 L3      | 20-30    |              | S2                                |
| ✓ 73         | N220 E505   | STP26 L1      | 0-10     |              | L2(10-20) = sterile               |
| ✓ 74         | N210 E515   | STP28 L1      | 0-10     |              | S1                                |
| ✓ 75         | N210 E515   | STP28 L2      | 10-20    | ✓            | S2                                |

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| SPECIMEN NO. | DESCRIPTION | NO.   | LOCATION  | NO.    | REMARKS                                   |
|--------------|-------------|-------|-----------|--------|-------------------------------------------|
| 76           | N210 E515   | STP28 | L3        | 20-30  | S2                                        |
| 77           | N210 E515   | STP28 | L4        | 30-40  | S2                                        |
| 78           | N210 E515   | STP28 | L5        | 40-50  |                                           |
| 79           | FEATURE 6   |       | SURFACE   |        | on foundation wall                        |
| 80           | FEATURE 3   |       | SURFACE   |        | found by SE corner while defining S. wall |
| 81           | FEATURE 3   |       | SURFACE   |        | found while defining N. wall              |
| 82           | N173 E502   | TU2   | L3        | 20-30  | Fea 3* S1                                 |
| 83           | N173 E502   | TU2   | L4        | 30-40  | Fea 3* S1                                 |
| 84           | N205 E525   | STP29 | L1        | 0-10   | L3(20-30)=sterile S1                      |
| 85           | N205 E525   | STP29 | L2        | 10-20  | S1                                        |
| 86           | N210 E525   | STP30 | L1        | 0-10   | L4(20-40)=sterile S1                      |
| 87           | N210 E525   | STP30 | L2        | 10-20  | S1                                        |
| 88           | N210 E525   | STP30 | L3        | 20-30  | S2                                        |
| 89           | N185 E505   | STP31 | L1        | 0-10   | L4(45-53)=sterile S1                      |
| 90           | N185 E505   | STP31 | L2        | 10-20  | S1                                        |
| 91           | N185 E505   | STP31 | L3        | 20-30  | S1                                        |
| 92           | N185 E525   | STP32 | L1        | 0-10   | L6(45-53)=sterile S1                      |
| 93           | N185 E525   | STP32 | L2        | 10-15  | S1                                        |
| 94           | N185 E525   | STP32 | L3        | 15-25  | S1                                        |
| 95           | N185 E525   | STP32 | L4        | 25-35  | S1                                        |
| 96           | N185 E525   | STP32 | L5        | 35-45  | S2                                        |
| 97           | N173 E502   | TU2   | L4        | 40cm   | Feature3 S1                               |
| 98           | N173 E502   | TU2   | L4        | 41cm   | Feature3 S1                               |
| 99           | FEATURE 3   |       | NW corner | 2 bags | Found while clearing walls                |
| 100          | N205 #495   | STP33 | L1        | 0-10   | S1                                        |

\* JAN 12/15/77

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| SPECIMEN NO. | DESCRIPTION | NO.       | LOCATION | NO.          | REMARKS                                  |
|--------------|-------------|-----------|----------|--------------|------------------------------------------|
| ✓ 101        | N205 E495   | STP33 L2  | 10-20    | BAM 12/15/89 | S1                                       |
| ✓ 102        | N205 E495   | STP33 L3  | 20-30    |              | S1                                       |
| ✓ 103        | N205 E495   | STP33 L4  | 30-40    |              | S2                                       |
| ✓ 104        | N205 E495   | STP33 L5  | 40-50    |              | S2                                       |
| ✓ 105        | N205 E495   | STP33 L6  | 50-60    |              | S2                                       |
| ✓ 106        | N205 E495   | STP33 L7  | 60-70    |              | S2                                       |
| ✓ 107        | N205 E495   | STP33 L8  | 70-80    |              | S2                                       |
| ✓ 108        | N205 E495   | STP33 L9  | 80-90    |              | S2                                       |
| ✓ 109        | N205 E495   | STP33 L10 | 90-100   |              | S2                                       |
| ✓ 110        | N205 E495   | STP33 L11 | 100-110  |              | PS 465 chd to PS 110<br>see pg 19 2nd S2 |
| ✓ 111        | N185 E535   | STP34 L2  | 10-20    |              | L1 (0-10) = sterile<br>strat 2           |
| ✓ 112        | N185 E535   | STP34 L3  | 20-30    |              | strat 2                                  |
| ✓ 113        | N180 E535   | STP35 L1  | 0-10     |              | L2 (43-53) = sterile                     |
| ✓ 114        | N180 E535   | STP35 L2  | 10-20    |              | S-2                                      |
| ✓ 115        | N180 E535   | STP35 L3  | 20-23    |              | S-2                                      |
| ✓ 116        | N180 E535   | STP35 L4  | 23-33    |              | S-2                                      |
| ✓ 117        | N180 E535   | STP35 L5  | 33-43    |              | S-2                                      |
| ✓ 118        | N185 E545   | STP36 L1  | 0-5      |              | S-1<br>L4 (25-28) = sterile              |
| ✓ 119        | N185 E545   | STP36 L2  | 5-15     |              | S-2                                      |
| ✓ 120        | N185 E545   | STP36 L3  | 15-25    |              | S-2                                      |
| ✓ 121        | N195 E495   | STP37 L1  | 0-10     |              | L3-L7 = sterile S1                       |
| ✓ 122        | N195 E495   | STP37 L2  | 10-20    |              | S2                                       |
| ✓ 123        | N188 E495   | STP38 L3  | 20-30    |              | L1, L2, L5 = sterile<br>S-2              |
| ✓ 124        | N188 E495   | STP38 L4  | 30-40    |              | S-2                                      |
| ✓ 125        | N210 E495   | STP39 L1  | 0-10     | ✓            | S1                                       |

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UNIT 11/14/87

LAB VIN  
PHOTO

| SPECIMEN<br>NO. | DESCRIPTION | NO.      | LOCATION | NO.          | REMARKS             |
|-----------------|-------------|----------|----------|--------------|---------------------|
| ✓ 126           | N210 E495   | STP39 L2 | 10-20    | BAR 12/15/87 | S1                  |
| ✓ 127           | N185 E495   | STP40 L1 | 0-10     |              | L5 = sterile S1     |
| ✓ 128           | N185 E495   | STP40 L2 | 10-20    |              | S-1 S1              |
| ✓ 129           | N185 E495   | STP40 L3 | 20-30    |              | S-3                 |
| ✓ 130           | N185 E495   | STP40 L4 | 30-40    |              | S-3                 |
| ✓ 131           | N215 E495   | STP41 L1 | 0-10     |              | L4-L7 = sterile S1  |
| ✓ 132           | N215 E495   | STP41 L2 | 10-20    |              | S1                  |
| ✓ 133           | N215 E495   | STP41 L3 | 20-30    |              | S1-F29              |
| ✓ 134           | N210 E485   | STP43 L1 | 0-10     |              | S7 = sterile        |
| ✓ 135           | N210 E485   | STP43 L2 | 10-20    |              | S-1                 |
| ✓ 136           | N210 E485   | STP43 L3 | 20-30    |              | S-2                 |
| ✓ 137           | N215 E485   | STP44 L1 | 0-10     |              | L6, L7 = sterile S1 |
| ✓ 138           | N215 E485   | STP44 L2 | 10-20    |              | S1                  |
| ✓ 139           | N215 E485   | STP44 L3 | 20-30    |              | S1                  |
| ✓ 140           | N215 E485   | STP44 L4 | 30-40    |              | S1                  |
| ✓ 141           | N215 E485   | STP44 L5 | 40-50    |              | S2                  |
| ✓ 142           | N215 E485   | STP44 L8 | 60-70    |              | S-2, F-13           |
| ✓ 143           | N215 E485   | STP44 L9 | 70-72    |              | S2, F-13            |
| ✓ 144           | N205 E485   | STP45 L1 | 0-10     |              | L4 = sterile        |
| ✓ 145           | N205 E485   | STP45 L2 | 10-20    |              | S-2                 |
| ✓ 146           | N205 E485   | STP45 L3 | 20-30    |              | S-2                 |
| ✓ 147           | N205 E475   | STP46 L1 | 0-10     |              | S-1                 |
| ✓ 148           | N205 E475   | STP46 L2 | 10-20    |              | S-1                 |
| ✓ 149           | N205 E475   | STP46 L3 | 20-30    |              | S-1                 |
| ✓ 150           | N205 E475   | STP46 L4 | 30-35    | ✓            | S-1                 |

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UNIT 11/14/89

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| SPECIMEN NO. | DESCRIPTION | NO.   | LOCATION | NO.                       | REMARKS                       |
|--------------|-------------|-------|----------|---------------------------|-------------------------------|
| ✓ 151        | N205 E475   | STP46 | L5       | 35-36                     | BAM 12/15/89 S-1              |
| ✓ 152        | N210 E475   | STP47 | L1       | 0-10                      | " L3, L4 = sterile            |
| ✓ 153        | N210 E475   | STP47 | L2       | 10-20                     | BAM 12/15/89 S-1              |
| ✓ 154        | N205 E465   | STP48 | L1       | 0-10                      | L2, L3 = sterile              |
| ✓ 155        | N215 E475   | STP50 | L1       | 0-10                      | S1, Fea13<br>L3, L5 = sterile |
| 156          | N215 E475   | STP50 | L2       | 10-15                     | S1, Fea13                     |
| 157          | N210 E467   | STP49 | L1       | 0-9                       | L2, L3 = sterile<br>S-1       |
| 158          | N215 E470   | STP51 | L1       | 0-10                      | L5 = sterile<br>S-1           |
| ✓ 159        | N215 E470   | STP51 | L2       | 10-13.5                   | S1                            |
| 160          | N215 E470   | STP51 | L3       | 13.5-18                   | ST F13                        |
| 161          | N215 E470   | STP51 | L4       | 18-28                     | S1                            |
| ✓ 162        | N215 E465   | STP53 | L2       | 10-20                     | L1, L5 = sterile<br>S-2       |
| 163          | N215 E465   | STP53 | L3       | 20-30<br><del>10-20</del> | S2                            |
| 164          | N215 E465   | STP53 | L4       | 30-40<br><del>20-30</del> | S2                            |
| 165          | N220 E465   | STP54 | L2       | 10-20                     | S1, L5 = sterile              |
| 166          | N220 E465   | STP54 | L3       | 20-30                     | S-2                           |
| 167          | N220 E465   | STP54 | L4       | 30-40                     | S-2                           |
| ✓ 168        | N185 E515   | STP55 | L1       | 0-12                      | S-1<br>L5 = sterile           |
| 169          | N185 E515   | STP55 | L2       | 12-20                     | S-2                           |
| ✓ 170        | N185 E515   | STP55 | L3       | 20-30                     | S-2                           |
| 171          | N185 E515   | STP55 | L4       | 30-40                     | S2                            |
| ✓ 172        | N205 E455   | STP56 | L2       | 10-20                     | S-1<br>L1, L3 = sterile       |
| 173          | N195 E450   | STP57 | L1       | 0-10                      | S-1<br>L4 = sterile           |
| 174          | N195 E450   | STP57 | L2       | 10-20                     | S-1                           |
| 175          | N195 E450   | STP57 | L3       | 20-30                     | ✓ S-2                         |

\* BAM 12/15/89

SITE 18H080

UNIT 11/14/89

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SPECIMEN  
NO.

DESCRIPTION

NO.

LOCATION

NO.

REMARKS

|       |                 |       |    |        |          |                                     |
|-------|-----------------|-------|----|--------|----------|-------------------------------------|
| ✓ 176 | N210 E460       | STP58 | L1 | 0-15   | 12/15/89 | S-1<br>L2, L3 = sterile             |
| ✓ 177 | N184.32 E494.30 | STP59 | L1 | 0-10   | 12/15/89 | STRAT - 1                           |
| ✓ 178 | N184.32 E494.30 | STP59 | L2 | 10-13  |          | S-1                                 |
| ✓ 179 | N184.32 E494.30 | STP59 | L3 | 13-23  |          | S-3 BAY 1/1/1                       |
| ✓ 180 | N184.32 E494.30 | STP59 | L4 | 23-33  |          | S-3                                 |
| ✓ 181 | N175 E 475      | STP59 | L2 | 10-20  |          | F18 S-1<br>L1 = sterile, F18        |
| ✓ 182 | N195 E 475      | STP60 | L1 | 0-10   |          | S-4 = sterile                       |
| ✓ 183 | N195 E 475      | STP60 | L2 | 10-20  |          | S-1                                 |
| ✓ 184 | N195 E 475      | STP60 | L3 | 20-30  |          | S-2                                 |
| ✓ 185 | N195 E 465      | STP61 | L1 | 0-10   |          | S-1<br>L4 = sterile                 |
| ✓ 186 | N195 E 465      | STP61 | L2 | 10-20  |          | S-2                                 |
| ✓ 187 | N195 E 465      | STP61 | L3 | 20-30  |          | S-2                                 |
| ✓ 188 | N190 E 475      | STP62 | L2 | 3-7    |          | S-2<br>L1, L3, L4, L5, L6 = sterile |
| ✓ 189 | N196 E 455      | STP63 | L2 | 10-16  |          | S-1<br>L1, L3 = sterile             |
| ✓ 190 | N195 E 465      | STP64 | L1 | 0-10   |          | S-1<br>L2 = sterile                 |
| ✓ 191 | N190 E 485      | STP65 | L1 | 0-10   |          | S-1<br>L1 has 2 bogs                |
| ✓ 192 | N190 E 485      | STP65 | L2 | 10-18  |          | S-1                                 |
| ✓ 193 | N190 E 485      | STP65 | L3 | 18-28  |          | S-2                                 |
| ✓ 194 | N190 E 485      | STP65 | L4 | 28-38  |          | S-2                                 |
| ✓ 195 | N190 E 485      | STP65 | L5 | 38-46  |          | S-2                                 |
| ✓ 196 | N185 E 485      | STP66 | L1 | 0-10   |          | S-1<br>L2 = sterile                 |
| ✓ 197 | N175 E 551      | STP67 | L1 | 0-10   |          | L1 has 2 pup Bogs<br>S-1            |
| ✓ 198 | N175 E 551      | STP67 | L2 | 10-12  |          | S-2 BAY 1/1/1                       |
| ✓ 199 | N170 E 555      | STP68 | L1 | (0-3)  |          | STP STERILE<br>= (all level 1)      |
| ✓ 200 | N165 E 555      | STP69 | L1 | (0-10) | ✓        | L2 STERILE S-1<br>L4 STERILE        |

Check the Pup  
in Lab + TUB  
Don't BAY 1/1/1

missing

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UNIT 11-21-89 JSD  
LAB ✓ IN  
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| SPECIMEN NO.                        | DESCRIPTION | NO.    | LOCATION        | PHOTO NO.    | REMARKS                                              |
|-------------------------------------|-------------|--------|-----------------|--------------|------------------------------------------------------|
| ✓ 201                               | N165E555    | STP 70 | L3 (20-30)      | BAN 12/15/89 | S-2                                                  |
| ✓ 202                               | N160E555    | STP 70 | L1 (0-10)       |              | L2 STERILE<br>L3 STERILE S1                          |
| 203                                 | N160E555    | STP 70 | L4 (30-40)      |              | L5 STERILE S2                                        |
| ✓ 204                               | N160E555    | STP 70 | L6 (50-60)      |              | S-2 S6                                               |
| 205                                 | N160E555    | STP 70 | L7 (60-68)      |              | L8 hit Rocks - no artifacts S6                       |
| ✓ 206                               | N155E565    | STP 71 | L1 (0-8)        |              | S-1                                                  |
| ✓ 207                               | N155E565    | STP 71 | L2 (8-18)       |              | S-2                                                  |
| ✓ 208                               | N155E565    | STP 71 | L3 (18-28)      |              | L4 STERILE<br>S-1                                    |
| ✓ 209                               | N155E555    | STP 72 | L1 0-15         |              | S1                                                   |
| ✓ 210                               | N155E555    | STP 72 | L2 (15-20)      |              | S-2                                                  |
| ✓ 211                               | N155E555    | STP 72 | L3 (20-30)      | ✓            | L4 } STERILE<br>L5 } S-1 S2                          |
| ✓ 212                               | N155E555    | STP 72 | L6 (50-60)      | BAN 12/15/89 | S-2 S6                                               |
| NO ARTS. ROCK DISCARDED IN LAB. 213 | N155E555    | STP 72 | L7 (60-70)      |              | UNIDENTIFIABLE<br>S-2                                |
| ✓ 214                               | N155E555    | STP 72 | L8 (70-75)      |              | S-2                                                  |
| ✓ 215                               | N175E555    | STP 73 | L1 (0-5)        |              | S-1                                                  |
| ✓ 216                               | N175E555    | STP 73 | L2 (5-15)       |              | S-2                                                  |
| ✓ 217                               | N175E555    | STP 73 | L3 (15-25)      |              | S-2                                                  |
| ✓ 218                               | N165E545    | STP 74 | L1 (0-10)       |              | S1                                                   |
| ✓ 219                               | N165E545    | STP 74 | L2 (10-20)      |              | S1                                                   |
| ✓ 220                               | N165E545    | STP 74 | L3 (20-30)      |              | S1                                                   |
| ✓ 221                               | N165E545    | STP 74 | L4 (30-40) (S1) |              | ← NOTE: ARTIFACTS from S1 & S2 collected separately. |
| ✓ 222                               | N165E545    | STP 74 | L4 (30-40) (S2) |              | ←                                                    |
| ✓ 223                               | N165E545    | STP 74 | L5 (40-50)      |              | S2                                                   |
| ✓ 224                               | N165E545    | STP 74 | L6 (50-60)      |              | S2                                                   |
| ✓ 225                               | N165E545    | STP 74 | L7 (60-70)      | ✓            | S2                                                   |

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UNIT 11-21-89 JSD

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| SPECIMEN NO. | DESCRIPTION | NO.            | LOCATION             | NO.          | REMARKS                      |
|--------------|-------------|----------------|----------------------|--------------|------------------------------|
| 226          | N160 E545   | STP 75         | L1 (0-10)            | BAM 12/15/89 | 2 Bags S1                    |
| 227          | N160 E545   | STP 75         | L2 (10-20)           |              | S1                           |
| 228          | N160 E545   | STP 75         | L3 (20-30)           |              | S1                           |
| 229          | N160 E545   | STP 75         | L4 (30-40)           |              | S2                           |
| 230          | N160 E545   | STP 75         | L5 (40-50)           |              | S2                           |
| 231          | N160 E545   | STP 75         | L6 (50-60)           |              | S2                           |
| 232          | N160 E545   | STP 75         | L7 (60-70)           |              | S2                           |
| 233          | N160 E545   | STP 75         | L8 (70-80)           |              | S2                           |
| 234          | N155 E535   | STP 76         | L2 (10-20)           |              | L1 Sterile S1                |
| 235          | N155 E535   | STP 76         | L3 (20-30)           |              | S1                           |
| 236          | N155 E535   | STP 76         | L4 (30-40)           |              | S1                           |
| 237          | N155 E535   | STP 76         | L5 (40-50)           |              | S1                           |
| 238          | N155 E535   | STP 76         | L6 (50-60)           |              | S1                           |
| 239          | N160 E535   | STP 77         | L3 (30-40)           |              | L1 STERILE<br>L2 STERILE S1  |
| 240          | N160 E535   | STP 77         | L4 (40-50)           |              | S1                           |
| 241          | N160 E535   | STP 77         | L5 (50-60)           |              | S1                           |
| 242          | N160 E535   | STP 77         | L6 (60-70)           |              | S1                           |
| 243          | N175 E551   | TU 4 extension | L1 (0-15)            |              | 2 Baggies S1                 |
| 244          | N175 E551   | TU 4 extension | L2 (15-36cm)         |              | S2                           |
| 245          | N205 E495   | TU 5           | S1 (0-10)            |              | S1, Level 1                  |
| 246          | N205 E495   | TU 5           | S1 (0-10)            |              | FLOTATION SAMPLE             |
| 247          | N205 E495   | TU 5           | S7 (0-10) S1 (10-20) |              | L2                           |
| 248          | N205 E495   | TU 5           | S7 (0-10) S1 (10-20) |              | FLOTATION SAMPLE             |
| 249          | N205 E495   | TU 5           | S7 (10-20) S2 (0-10) |              | 2 paper bags L3<br>3 baggies |
| 250          | N205 E495   | TU 5           | S7 (10-20) S2 (0-10) |              | FLOTATION SAMPLE             |

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UNIT 11/22/87

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| SPECIMEN NO.      | DESCRIPTION           | NO.            | LOCATION                                | NO.          | REMARKS                                              |
|-------------------|-----------------------|----------------|-----------------------------------------|--------------|------------------------------------------------------|
| 251               | N205 E 495            | TU5            | S2 (10-20)<br><del>S7 (20-30)</del>     | BAM 12/15/89 | 4 baggies F26, L1                                    |
| 252               | N205 E 495            | TU5            | S2 (10-20)<br><del>S7 (20-30)</del>     |              | FLOTATION SAMPLE                                     |
| 253               | N206 E 495            | TU6            | S1 (0-10)                               |              | L1                                                   |
| 254               | N206 E 495            | TU6            | S1 (0-10)                               |              | SOIL SAMPLE                                          |
| 255               | N206 E 495            | TU6            | S7 (0-10) S1 (10-20)                    |              | FEA 6 L2                                             |
| 257 256           | N206 E 495            | TU6            | S7 (0-10) S1 (10-20)                    |              | FEA 6 SOIL SAMPLE                                    |
| <del>VO 257</del> | <del>N205 E 495</del> | <del>TU5</del> | <del>F21 surface in S2 (0-10)</del>     |              | <del>added to FS 258</del>                           |
| 258               | N205 E 495            | TU5            | F21 in S2 (0-10)                        |              | 2 paper bags 11/29/89 F21, L1                        |
| 259               | N205 E 495            | TU5            | F21 in S2 (0-10)                        |              | FLOTATION SAMPLE                                     |
| 260               | N206 E 495.5          | TU6            | F21 (0-10) <del>in S2 (0-10)</del>      |              | F21 L1 3 baggies BAM 1/5/90                          |
| 261               | N206 E 495.5          | TU6            | F21 (0-10) <del>in S2 (0-10)</del>      |              | FLOTATION SAMPLE BAM 1/5/90                          |
| 262               | N206 E 495            | TU6            | S2 (0-10) <del>adj. to F21 (0-10)</del> |              | BAM 1/5/90 L3                                        |
| 263               | N206 E 495            | TU6            | S2 (10-20)                              |              | 2 paper bags 11/29/89                                |
| 264               | N160 E 525            | STP 78         | L3 (10-20)                              |              | L1 (0-10) S-1<br>L2 (20-30) = STERILE<br>L3 (30-40)  |
| 265               | N160 E 525            | STP 78         | L5 (40-53)                              |              | L4 (40-53) S-1<br>L5 (53-60)                         |
| 266               | N160 E 525            | STP 78         | L6 (53-60)                              |              | S-2                                                  |
| 267               | N160 E 525            | STP 79         | L1 (0-10)                               |              | S-1<br>L9 (80-90) = STERILE                          |
| 268               | N160 E 525            | STP 79         | L2 (10-20)                              |              | S-1                                                  |
| 269               | N160 E 525            | STP 79         | L3 (20-30)                              |              | S-1                                                  |
| 270               | N160 E 525            | STP 79         | L4 (30-40)                              |              | S-1                                                  |
| 271               | N160 E 525            | STP 79         | L5 (40-50)                              |              | S-1                                                  |
| 272               | N160 E 525            | STP 79         | L6 (50-60)                              |              | S-2                                                  |
| 273               | N160 E 525            | STP 79         | L7 (60-70)                              |              | S-2                                                  |
| 274               | N160 E 525            | STP 79         | L8 (70-80)                              |              | S-2                                                  |
| 275               | N170 E 525            | STP 80         | L1 (0-10)                               | ✓            | L5 (40-50) S-1<br>L6 (50-60) = STERILE<br>L7 (60-70) |

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UNIT 11-24-89 / 11-25-89

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| SPECIMEN NO. | DESCRIPTION        | NO.    | LOCATION                 | NO.          | REMARKS                                                      |
|--------------|--------------------|--------|--------------------------|--------------|--------------------------------------------------------------|
| 276          | N 170 E 525        | STP 80 | L 2 (10-20)              | BAM 12/15/89 | S-1                                                          |
| 277          | N 170 E 525        | STP 80 | L 3 (20-30)              |              | S-1                                                          |
| 278          | N 170 E 525        | STP 80 | L 4 (30-40)              |              | S-2                                                          |
| 279          | N 175 E 525        | STP 81 | L 1 (0-10)               |              | L 5 (35-45) } S-1<br>L 6 (45-55) } = STERILE                 |
| 280          | N 175 E 525        | STP 81 | L 2 (10-17)              |              | S-1                                                          |
| 281          | N 175 E 525        | STP 81 | L 3 (17-27)              |              | S-1                                                          |
| 282          | N 175 E 525        | STP 81 | L 4 (27-35)              |              | S-1                                                          |
| (*)          | STP'S 82, 83, 84   | ⇒      | ALL STERILE (*)          |              |                                                              |
| 283          | N 175 E 515        | STP 85 | L 1 (0-10)               |              | S-1<br>2 baggies                                             |
| 284          | N 175 E 505        | STP 86 | L 2 (10-20)              |              | L 1 (0-10) } S-1<br>L 5 (40-50) } = STERILE<br>L 6 (50-60) } |
| 285          | N 175 E 505        | STP 86 | L 3 (20-30)              |              | S-1                                                          |
| (*)          | STP'S 87, 88       | ⇒      | ALL STERILE (*)          |              |                                                              |
| 286          | N 175 E 505        | STP 86 | L 4 (30-40)              |              | S-1                                                          |
| 287          | N 175 E 516        | STP 89 | L 1 (0-10)               |              | L 8 (68-72) } S-1<br>L 9 (72-82) } = STERILE                 |
| 288          | N 175 E 516        | STP 89 | L 2 (10-18)              |              | S-1                                                          |
| (*) (*)      | STP 89 L 3 (18-28) | ⇒      | MISSING BAG IN FIELD (*) | GEN 11/26/89 | FOUND SEE PAGE 13<br>FS # 315                                |
| 289          | N 175 E 516        | STP 89 | L 4 (28-38)              |              | 2 PAPER BAGS S17                                             |
| 290          | N 175 E 516        | STP 89 | L 5 (38-48)              |              | S-1 S17-S18                                                  |
| 291          | N 175 E 516        | STP 89 | L 6 (48-58)              |              | S-1 S18                                                      |
| 292          | N 175 E 516        | STP 89 | L 7 (58-68)              |              | S-1 S18                                                      |
| 293          | N 170 E 515        | STP 90 | L 1 (0-10)               |              | L 6 (50-60) = STERILE S1                                     |
| 294          | N 170 E 515        | STP 90 | L 2 (10-20)              |              | S-1 S1                                                       |
| 295          | N 170 E 515        | STP 90 | L 3 (20-30)              |              | S-1                                                          |
| 296          | N 170 E 515        | STP 90 | L 4 (30-40)              |              | S-2<br>2 baggies                                             |
| 297          | N 170 E 515        | STP 90 | L 5 (40-50)              |              | 2 baggies S-2                                                |

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UNIT 11-26-89

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| SPECIMEN NO. | DESCRIPTION            | NO.     | LOCATION                     | NO.                                        | REMARKS                                                  |
|--------------|------------------------|---------|------------------------------|--------------------------------------------|----------------------------------------------------------|
| 298          | N 165 E 515            | STP 91  | L 2 (10-20)                  | BAM 12/15/89                               | L1 (0-10)<br>L4 (30-40) } S-1                            |
| 299          | N 165 E 515            | STP 91  | L 3 (20-30)                  |                                            | L6 (50-60) } = STERILE<br>L7 (60-70) } S-1<br>L8 (70-80) |
| 300          | N 165 E 515            | STP 91  | L 5: 48cm below ground level |                                            | Oyster shell S-1                                         |
| 301          | N 165 E 515            | STP 91  | L 5 (40-50)                  |                                            |                                                          |
| (A)          | STP 92 ⇒               |         | STERILE (A)                  |                                            |                                                          |
| 302          | N 170 E 495            | STP 93  | L 3 (20-30)                  |                                            | L1 (0-10)<br>L2 (10-20) } = STERILE<br>L6 (50-60) } S-1  |
| 303          | N 170 E 495            | STP 93  | L 4 (30-40)                  |                                            |                                                          |
| 304          | N 170 E 495            | STP 93  | L 5 (40-50)                  |                                            | S-1                                                      |
| (A)          | STP'S 94; 95; 96; 97 ⇒ |         | ALL STERILE (A)              |                                            |                                                          |
| 305          | N 175 E 495            | STP 98  | L 3 (20-35)                  |                                            | L1 (0-10)<br>L2 (10-20)<br>L4 (30-45) } = STERILE<br>S-1 |
| 306          | N 179 E <del>495</del> | STP 99  | L 1 (0-10)                   |                                            | L2<br>L3<br>L4 & L5 } = STERILE<br>S-1                   |
| (B)          | STP 100 ⇒              |         | STERILE (A)                  |                                            |                                                          |
| 307          | N 185 E 465            | STP 101 | L 1 (0-10)                   |                                            | S-1 S19                                                  |
| 308          | N 185 E 465            | STP 101 | L 2 (10-20)                  |                                            | S-1 S19                                                  |
| 309          | N 185 E 465            | STP 101 | L 3 (20-30)                  |                                            | S-1 S19                                                  |
| 310          | N 185 E 465            | STP 101 | L 4 (30-40)                  | ✓                                          | S-1 S19                                                  |
| 311          | N 185 E 465            | STP 101 | L 5 (40-50)                  | BAM 12/19/89                               | S-1 S19                                                  |
| 312          | N 185 E 465            | STP 101 | L 6 (50-60)                  |                                            | S-1 S19                                                  |
| 313          | N 185 E 465            | STP 101 | L 7 (60-70)                  |                                            | S-1 S19                                                  |
| (A) (B)      | STP 101: L 8 (70-80) ⇒ |         | MISSING BAG IN FIELD         | FOUND SET PAGE 14: FSH 326<br>GET 11/26/89 |                                                          |
| 314          | N 185 E 465            | STP 101 | L 9 (80-90)                  |                                            | S-1 S19                                                  |
| (A)          | STP'S 102; 103 ⇒       |         | ALL STERILE (A)              |                                            |                                                          |
| 315          | N 175 E 516            | STP 89  | L 3 (18-28)                  |                                            | S-1 S17                                                  |
| 316          | N 180 E 515            | STP 104 | L 1 (0-10)                   |                                            | L4 (30-40)<br>L5 (40-50) } = STERILE<br>S-1              |
| 317          | N 180 E 515            | STP 104 | L 2 (10-20)                  | ✓                                          | S-1 S17                                                  |

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| SPECIMEN NO. | DESCRIPTION | NO.     | LOCATION      | LAB. PHOTO NO. | REMARKS                                  |
|--------------|-------------|---------|---------------|----------------|------------------------------------------|
| 318          | N 180 E 515 | STP 104 | L3 (20-30)    | BAM 12/17/89   | S17                                      |
| 319          | N 180 E 505 | STP 105 | L1 (0-10)     |                | L3 (20-30)<br>L4 (30-40) } = STERILE     |
| 320          | N 180 E 505 | STP 105 | L2 (10-20)    |                | S-1                                      |
| 321          | N 179 E 465 | STP 106 | L3 (20-30)    |                | L1 (0-10)<br>L2 (10-20) } = STERILE S19  |
| 322          | N 179 E 465 | STP 106 | L5 (40-50)    |                | L4 (30-40) } S19                         |
| 323          | N 181 E 455 | STP 107 | L1 (0-10)     |                | L1 (30-40)<br>L6 (40-50) } S-1 = STERILE |
| 324          | N 181 E 455 | STP 107 | L2 (10-20)    |                | S-1                                      |
| 325          | N 181 E 455 | STP 107 | L3 (20-30)    |                | S-2                                      |
| 326          | N 173 E 546 | STP 108 | L1, L2 (0-20) |                | S1                                       |
| 327          | N 173 E 546 | STP 108 | L3 (20-30)    |                | <del>STP 108 L3 (20-30)</del>            |
| 328          | N 173 E 546 | STP 108 | L4 (30-40)    |                | F-1 S1                                   |
| 329          | N 173 E 546 | STP 108 | L5 (40-50)    |                | S7 F1                                    |
| 330          | N 173 E 546 | STP 108 | L6 (50-53)    |                | S7 F1                                    |
| 331          | N 173 E 546 | STP 108 | L7 (53-60)    |                | S8 F1                                    |
| 332          | N 173 E 546 | STP 108 | L8 (60-70)    |                | S8 F1                                    |
| 333          | N 173 E 546 | STP 108 | L9 (70-80)    |                | S8 F1                                    |
| 334          | N 173 E 546 | STP 108 | L10 (80-90)   |                | S8 F1                                    |
| 335          | N 179 E 543 | STP 109 | L1 (0-10)     |                | S1 F1                                    |
| 336          | N 179 E 543 | STP 109 | L2 (10-20)    |                | F1 S7                                    |
| 337          | N 179 E 543 | STP 109 | L3 (20-30)    |                | F1 S7<br>L4 (30-40) = sterile            |
| 338          | N 176 E 543 | STP 110 | L1 (0-10)     |                | S1, F1                                   |
| 339          | N 176 E 543 | STP 110 | L2 (10-20)    |                | S1, F1 (2bap)                            |
| 340          | N 176 E 543 | STP 110 | L3 (20-30)    |                | F1 S1                                    |
| 341          | N 176 E 543 | STP 110 | L4 (30-37)    |                | F1 S7                                    |
| 342          | N 176 E 543 | STP 110 | L5 (37-47)    |                | S8, F1                                   |

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UNIT 11/26/89

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| SPECIMEN NO. | DESCRIPTION             | NO.               | LOCATION                          | NO.          | REMARKS                               |
|--------------|-------------------------|-------------------|-----------------------------------|--------------|---------------------------------------|
| ✓ 343        | N176E543                | STP110            | L6(47-53)                         | BAM 12/19/89 | S8, F1                                |
| ✓ 344        | N170E543                | STP111            | L1(0-10)                          |              | concrete floor below 10cm             |
| ✓ 345        | N170E546                | STP112            | L1(0-10)                          |              | S1, F1                                |
| ✓ 346        | N170E546                | STP112            | L2(10-15)                         |              | S7, F1                                |
| ✓ 347        | N170E546                | STP112            | L3(15-23)                         |              | S7, F1                                |
| ✓ 348        | N170E546                | STP112            | L4(23-39)                         |              | F1 S7                                 |
| ✓ 349        | N170E546                | STP112            | L5(39-47)                         |              | F1 S7                                 |
| ✓ 350        | N170E546                | STP112            | L6(47-57)                         |              | <del>sterile F1</del> = sterile F1 S8 |
| ✓ 351        | N170E546                | STP112            | L7(57-70)                         |              | S8, F1                                |
| ✓ 352        | N170E543                | STP113            | L1(0-10)                          |              | concrete floor below 10cm             |
| ✓ 353        | N176E540                | STP114            | L1(0-10)                          |              | S1, F1                                |
| ✓ 354        | N176E540                | STP114            | L2(10-20)                         |              | S1, F1                                |
| ✓ 355        | N176E540                | STP114            | L3(20-26)                         |              | S1, F1                                |
| ✓ 356        | N170E540                | STP115            | L1(0-12)                          |              | F1 S1                                 |
| ✓ 357        | N167E542                | STP116            | L1(0-10)                          |              | S1, F1                                |
| ✓ 358        | N167E542                | STP116            | L2(10-19)                         |              | S1, F1                                |
| ✓ 359        | N173E540                | STP117            | L1(0-10)                          |              | S1, F1                                |
| ✓ 360        | N173E540                | STP117            | L2(10-20)                         |              | S1, F1                                |
| ✓ 361        | N173E540                | STP117            | L3(20-30) (bag 1 of 2)            |              | F1 S7                                 |
| VOID         | <del>N173E540</del>     | <del>STP117</del> | <del>L3(20-30) (bag 2 of 2)</del> |              | > two bags for L3 (added to FS361)    |
| ✓ 363        | surface of door sill on |                   | S. wall of F1                     |              | S1 (0-10)                             |
| ✓ 364        | N173E540                | STP117            | L4(30-40)                         |              | F1 S7                                 |
| ✓ 365        | N173E540                | STP117            | L5(40-50)                         |              | F1 S7                                 |
| ✓ 366        | N173E540                | STP117            | L6(50-60)                         |              | F1                                    |
| ✓ 367        | N173E540                | STP117            | L7(60-70)                         | ✓            | F1 S7                                 |

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UNIT 11/27/89

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| SPECIMEN NO. | DESCRIPTION     | NO.    | LOCATION   | NO.            | REMARKS                             |
|--------------|-----------------|--------|------------|----------------|-------------------------------------|
| ✓ 368        | N173E540        | STP117 | L.8(70-80) | 2A<br>12/19/89 | F1 S7                               |
| ✓ 369        | T.U. 9 N171E542 | TU9    | L1(0-10)   |                | F1 S1                               |
| ✓ 370        | N171E542        | TU9    | L2(10-20)  |                | F1 NO LEVEL<br>PDEM                 |
| ✓ 371        | N167E545.9      | TU10   | L1(0-10)   |                | S1, F1                              |
| 372          | N167E545.9      | TU10   | L2(10-20)  |                | F1 S7                               |
| 373          | N167E545.9      | TU10   | L3(20-30)  |                | S1, F1                              |
| ✓ 374        | N167E545.9      | TU10   | L4(30-40)  |                | flotation sample                    |
| 375          | N167E545.9      | TU10   | L4(30-40)  |                | S7, F1                              |
| ✓ 376        | N167E545.9      | TU10   | L5(40-45)  |                | F1 S8                               |
| ✓ 377        | N172E542        | TU11   | L1(0-10)   |                | F1 S1                               |
| ✓ 378        | N173E542        | TU12   | L1(0-10)   |                | F1 S1                               |
| ✓ 379        | N173E542        | TU12   | L2(10-20)  |                | S1, F1 S1                           |
| ✓ 380        | N173E542        | TU12   | L3(20-30)  |                | S1, F1                              |
| ✓ 381        | N174E542        | TU13   | L1(0-10)   |                | S1, F1 S1                           |
| ✓ 382        | N174E542        | TU13   | L2(10-20)  |                | S1, F1                              |
| ✓ 383        | N174E542        | TU13   | L3(20-30)  |                | S1, F1 S1                           |
| ✓ 384        | N174E542        | TU13   | L4(30-40)  | 3A<br>1/5/90   | S1                                  |
| ✓ 385        | N170E542        | TU8    | L1(0-6)    |                | (just found, out of sequence)<br>F1 |
| ✓ 386        | N130E515        | STP118 | L3(20-30)  |                | L1, L2, L4, L5 =<br>sterile         |
| ✓ 387        | N130E505        | STP119 | L1(0-10)   |                | L2, L3, L4, L5 =<br>sterile         |
| ✓ 388        | N125E505        | STP120 | L2(10-20)  |                | L1, L3, L4, L5, L6 =<br>sterile     |
| ✓ 389        | N125E495        | STP121 | L1(0-10)   |                | L2, L4, L5 = sterile                |
| ✓ 390        | N125E495        | STP122 | L3(20-30)  |                |                                     |
| ✓ 391        | N120E485        | STP126 | L2(12-20)  |                | L1, L5 = sterile S20                |
| ✓ 392        | N120E485        | 126    | L3(20-30)  | ✓              | S1                                  |

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| SPECIMEN NO. | DESCRIPTION | NO.    | LOCATION  | PHOTO NO.    | REMARKS                     |
|--------------|-------------|--------|-----------|--------------|-----------------------------|
| 393          | N120E485    | STP126 | L4(30-40) | BAM 12/19/89 | S20                         |
| 394          | N130E475    | STP128 | L1(0-10)  |              | L4, L5 = sterile            |
| 395          | N130E475    | STP128 | L2(10-20) |              | S20                         |
| 396          | N130E475    | STP128 | L3(20-30) |              | S20                         |
| 397          | N125E465    | STP130 | L1(0-10)  |              | L2 = sterile S1             |
| 398          | N105E465    | STP134 | L3(20-30) |              | L1, L2, L4, L5 = sterile S1 |
| 399          | N100E465    | STP135 | L2(10-20) |              | L1 = sterile                |
| 400          | N100E465    | STP135 | L3(20-30) |              | S1                          |
| 401          | N100E465    | STP135 | L4(30-40) |              | S1                          |
| 402          | N100E465    | STP135 | L5(40-50) |              | S1                          |
| 403          | N120E455    | STP136 | L1(0-10)  |              | L2, L4, L5 = sterile        |
| 404          | N120E455    | STP136 | L3(20-30) |              | S1                          |
| 405          | N95E465     | STP137 | L2(10-20) |              | L1 = sterile S20            |
| 406          | N95E465     | STP137 | L3(20-25) |              | S20                         |
| 407          | N95E465     | STP137 | L4(25-35) |              | S20                         |
| 408          | N95E465     | STP137 | L5(35-45) |              | S20                         |
| 409          | N100E455    | STP138 | L5(40-50) |              | L1, L2, L3, L4 = sterile S1 |
| 410          | N60E415     | STP141 | L1(0-10)  | BAM 12/20/89 | S = 1 L2, L4, L5 = STERILE  |
| 411          | N60E415     | STP141 | L3(20-30) |              |                             |
| 412          | N60E425     | STP142 | L2(10-20) |              | L1, L4, L5 = STERILE S20    |
| 413          | N60E425     | STP142 | L3(20-30) |              | S20                         |
| 414          | N35E405     | STP143 | L1(0-10)  |              | L7 = STERILE S1             |
| 415          | N35E405     | STP143 | L2(10-20) |              | S1                          |
| 416          | N35E405     | STP143 | L3(20-25) |              | S1                          |
| 417          | N35E405     | STP143 | L4(25-35) |              | F23                         |

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| SPECIMEN NO. | DESCRIPTION | NO.    | LOCATION | NO.     | REMARKS                      |
|--------------|-------------|--------|----------|---------|------------------------------|
| ✓ 418        | N35 E405    | STP143 | L5       | (35-50) | BAW 12/20/89 F23             |
| ✓ 419        | N35 E405    | STP143 | L6       | (50-60) | F23                          |
| ✓ 420        | N40 E405    | STP144 | L1       | (0-10)  | S-1 L3, L4 = STERILE         |
| ✓ 421        | N40 E405    | STP144 | L2       | (10-20) | S-1                          |
| ✓ 422        | N25 E405    | STP146 | L1       | (0-10)  | S-1 L2, L3, L4, L5 = STERILE |
| ✓ 423        | N30 E415    | STP147 | L2       | (10-20) | S-1 L1, L4, L5 = STERILE F23 |
| ✓ 424        | N30 E415    | STP147 | L3       | (20-30) | S-1 F23                      |
| ✓ 425        | N30 E395    | STP149 | L1       | (0-10)  | S-1                          |
| ✓ 426        | N30 E395    | STP149 | L2       | (10-20) | S1                           |
| ✓ 427        | N30 E395    | STP149 | L3       | (20-25) | S1                           |
| ✓ 428        | N20 E405    | STP150 | L1       | (0-10)  |                              |
| ✓ 429        | N25 E395    | STP151 | L1       | (0-10)  | L5, L6 = STERILE S1          |
| ✓ 430        | N25 E395    | STP151 | L2       | (10-18) | S1                           |
| ✓ 431        | N25 E395    | STP151 | L3       | (18-26) | S1                           |
| ✓ 432        | N25 E395    | STP151 | L4       | (26-34) | S1                           |
| ✓ 433        | N20 E395    | STP152 | L1       | (0-10)  | S-1 L4 = STERILE             |
| ✓ 434        | N20 E395    | STP152 | L2       | (10-20) | S-1                          |
| ✓ 435        | N20 E395    | STP152 | L3       | (20-25) | S-1                          |
| ✓ 436        | N15 E395    | STP153 | L1       | (0-10)  | L5 = STERILE S1              |
| ✓ 437        | N15 E395    | STP153 | L2       | (10-20) | S1                           |
| ✓ 438        | N15 E395    | STP153 | L3       | (20-30) | S1                           |
| ✓ 439        | N15 E395    | STP153 | L4       | (30-40) | S1                           |
| ✓ 440        | N189 E522   | STP154 | L1       | (0-10)  | S-1 L2, L3 = STERILE S1      |
| ✓ 441        | N250 E435   | STP155 | L1       | (0-10)  | S21                          |
| ✓ 442        | N250 E435   | STP155 | L2       | (10-20) | S21                          |

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| SPECIMEN NO.     | DESCRIPTION            | NO.               | LOCATION        | NO.                  | REMARKS                                   |
|------------------|------------------------|-------------------|-----------------|----------------------|-------------------------------------------|
| ✓ 443            | N 250 E 435            | STP 155           | L 3             | (20-30)              | BAM 12/20/89 S21                          |
| ✓ 444            | N 250 E 435            | STP 155           | L 4             | (30-40)              | S21                                       |
| ✓ 445            | N 250 E 435            | STP 155           | L 5             | (40-50)              | S21                                       |
| ✓ 446            | N 250 E 435            | STP 155           | L 6             | (50-60)              | S21                                       |
| ✓ 447            | N 189 E 506            | STP 156           | L 1             | (0-10)               | S-1, L6 = STERILE                         |
| ✓ 448            | N 189 E 506            | STP 156           | L 2             | (10-20)              | S-1                                       |
| ✓ 449            | N 189 E 506            | STP 156           | L 3             | (20-30)              | S-1                                       |
| ✓ 450            | N 189 E 506            | STP 156           | L 4             | (30-35)              | S-1                                       |
| ✓ 451            | N 220 E 455            | STP 157           | L 1             | (0-10)               | L4, L5 = STERILE S1                       |
| ✓ 452            | N 220 E 455            | STP 157           | L 2             | (10-20)              | S1                                        |
| ✓ 453            | N 220 E 455            | STP 157           | L 3             | (20-30)              | S23                                       |
| ✓ 454            | N 250 E 445            | STP 158           | L 1             | (0-10)               | L5 = STERILE S21                          |
| ✓ 455            | N 250 E 445            | STP 158           | L 2             | (10-20)              | S21                                       |
| ✓ 456            | N 250 E 445            | STP 158           | L 3             | (20-30)              | S21                                       |
| ✓ 457            | N 250 E 445            | STP 158           | L 4             | (30-40)              |                                           |
| ✓ 458            | N 230 E 425            | STP 159           | L 2             | (10-20)              | S-1<br>L1 = STERILE                       |
| ✓ 459            | N 230 E 425            | STP 159           | L 3             | (20-30)              | S-1                                       |
| ✓ 460            | N 230 E 425            | STP 159           | L 4             | (30-40)              | S-2                                       |
| ✓ 461            | N 230 E 425            | STP 159           | L 5             | (40-50)              | S-2                                       |
| ✓ 462            | N 230 E 425            | STP 159           | L 6             | (50-60)              | S-2                                       |
| ✓ 463            | N 230 E 425            | STP 159           | L 7             | (60-70)              | S-2                                       |
| ✓ 464            | N 230 E 425            | STP 159           | L 8             | (70-82)              | S-2                                       |
| ✓ <del>465</del> | <del>N 205 E 495</del> | <del>STP 33</del> | <del>L 11</del> | <del>(100-110)</del> | <del>BAM 12/20/89 changed to FS 110</del> |
| ✓ 466            | N 205 E 495            | STP 33            | L 12            | (110-120)            | S2                                        |
| ✓ 467            | N 205 E 495            | STP 33            | Wall Scrapings  |                      | 2 paper bags                              |

bag 2 of 2 / bag 2 of 2

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| SPECIMEN NO. | DESCRIPTION | NO.     | LOCATION                                     | NO.             | REMARKS                        |
|--------------|-------------|---------|----------------------------------------------|-----------------|--------------------------------|
| ✓ 468        | N 205 E 495 | TU 5    | S2 (30-40)                                   | BAM 12/20/89    | FLC BAM 1/1/90 2 paper bags L4 |
| ✓ 469        | N 205 E 495 | TU 5    | Wall Scraping                                |                 |                                |
| ✓ 470        | N 205 E 495 | TU 5    | F26 (0-10)                                   |                 | L2                             |
| ✓ 471        | N 205 E 495 | TU 5    | F26 (10-20)                                  |                 | L3                             |
| ✓ 472        | N 205 E 495 | TU 5    | F26 (10-20)                                  |                 | FLOTATION SAMPLE               |
| ✓ 473        | N 205 E 495 | TU 5    | F27 LEVEL <del>Stone</del>                   | BAM 1/1/90      |                                |
| ✓ 474        | N 206 E 495 | TU 6    | F21 (10-20)                                  |                 | BAM 1/1/90 L2                  |
| ✓ 475        | N 206 E 495 | TU 6    | F26 (0-10)                                   |                 | L1                             |
| ✓ 476        | N 206 E 495 | TU 6    | F26 (0-10)                                   |                 | FLOTATION SAMPLE               |
| ✓ 477        | ?           | TU 14   | E1 (0-20)                                    |                 | S1                             |
| ✓ 478        | ?           | TU 15   | L1 (0-10)                                    |                 | S1                             |
| ✓ 479        | N 260 E 435 | STP 160 |                                              |                 | S21                            |
| ✓ 480        | N 210 E 435 | STP 161 |                                              |                 | S1+S24                         |
| ✓ 481        | N 260 E 405 | STP 162 |                                              |                 | S1+S24                         |
| ✓ 482        | N 240 E 455 | STP 163 | CHANGE FROM F21 BARS TO N 240 (E 455) in 498 | OK BAM 12/20/89 | S21+S22                        |
| ✓ 483        | N 220 E 435 | STP 164 |                                              |                 | S1                             |
| ✓ 484        | N 240 E 445 | STP 165 |                                              |                 | S21-S22                        |
| ✓ 485        | N 230 E 415 | STP 166 |                                              |                 | S1                             |
| ✓ 486        | N 240 E 415 | STP 167 |                                              |                 | S1                             |
| ✓ 487        | N 250 E 405 | STP 168 |                                              |                 | S1                             |
| ✓ 488        | N 250 E 455 | STP 169 |                                              |                 | S21                            |
| ✓ 489        | N 210 E 445 | STP 170 |                                              |                 | S1                             |
| ✓ 490        | N 210 E 455 | STP 171 | 4014601                                      |                 | S1                             |
| ✓ 491        | N 205 E 495 | TU 5    | S2 (50-60)                                   |                 | L6                             |
| ✓ 492        | N 205 E 495 | TU 5    | <del>S2</del> S2 (40-50)                     | ✓               | L5                             |

BAM 1/1/90

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| SPECIMEN NO. | DESCRIPTION                           | NO.                               | LOCATION                                | NO.          | REMARKS                   |
|--------------|---------------------------------------|-----------------------------------|-----------------------------------------|--------------|---------------------------|
| ✓ 493        | N 205 E 495                           | TU 5                              | S-2 (60-70)                             | BAM 12/20/89 | L7                        |
| ✓ 494        | N 205 E 495                           | TU 5                              | S-2 (70-80)                             |              | L7                        |
| ✓ 495        | N                                     | TU 15                             | L 2 10-20                               |              | E. of S. Entrance to Mill |
| ✓ 496        | N 120 E <del>425</del> <sup>435</sup> | STP <del>174</del> <sup>174</sup> | BAM 11/4/90                             |              | S25                       |
| ✓ 497        | N 100 E 425                           | STP 172                           |                                         |              | Rock Sample               |
| ✓ 498        |                                       | TU 14                             | Level 3 (20-26)                         |              | S7                        |
| ✓ 499        |                                       | TU 14                             | Level 4 (26-40)                         |              | S-1 → S7                  |
| ✓ 500        |                                       | TU 14                             | Level <del>6</del> <sup>4</sup> (50-60) | BAM 11/4/90  | Flotation Sample          |
| ✓ 501        |                                       | TU 14                             | Level 5 (40-50)                         |              | S7                        |
| ✓ 502        |                                       | TU 14                             | Level 6 (50-60)                         |              |                           |
| ✓ 503        |                                       | TU 14                             | Level <del>6</del> <sup>7</sup> (50-60) | BAM 11/4/90  | Flotation Sample          |
| ✓ 504        |                                       | TU 14                             | Level 7 (60-70)                         |              | S7                        |
| ✓ 505        |                                       | TU 15                             | Level 3 (20-26)                         |              |                           |
| ✓ 506        |                                       | TU 15                             | Level 4 (26-40)                         |              | S-1                       |
| ✓ 507        | N 130 E 435                           | STP 176                           | Level 1 (0-10)                          |              | S-1                       |
| ✓ 508        | N 130 E 435                           | STP 176                           | Level 2 (10-20)                         |              | S-1                       |
| ✓ 509        | N 130 E 435                           | STP 176                           | Level 3 (20-30)                         |              | L4 = S-1 Sterile          |
| ✓ 510        | N 130 E 445                           | STP 177                           | <del>N 130 E 445</del>                  |              | S1                        |
| ✓ 511        | N 130 E 425                           | STP 178                           | Level 3 (10-20)                         |              | S-1 S25                   |
| ✓ 512        | N 130 E 425                           | STP 178                           | Level 4 (20-30)                         |              | ST S25                    |
| ✓ 513        | N 120 E 425                           | STP 179                           |                                         |              | S1                        |
| ✓ 514        | N 120 E 415                           | STP 180                           | Level 1 (0-10)                          |              | S-1                       |
| ✓ 515        | N 120 E 415                           | STP 180                           | Level 2 (10-20)                         |              | S-1                       |
| ✓ 516        | N 120 E 405                           | STP 181                           | <del>N 120 E 405</del>                  |              | S1                        |
| ✓ 517        | N 130 E 415                           | STP 182                           | Level 2 (10-20)                         | ✓            | S-1                       |

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| SPECIMEN NO. | DESCRIPTION               | NO.     | LOCATION               | PHOTO NO. | REMARKS                                  |
|--------------|---------------------------|---------|------------------------|-----------|------------------------------------------|
| ✓ 518        | N 130 E 415               | STP 182 | level 3 (20-30)        |           | S-1                                      |
| ✓ 519        | N 130 E 415               | STP 182 | level 5 (40-50)        |           | S-1                                      |
| 520          | N 110 E 395               | STP 183 | level 1 (0-10)         |           | S-1                                      |
| 521          | N 110 E 395               | STP 183 | level 2 (10-20)        |           | S-1                                      |
| ✓ 522        | N 110 E 395               | STP 183 | level 3 (20-30)        |           | S14                                      |
| ✓ 523        | N 100 E 395               | STP 185 | level 1 (0-10)         |           | S-1                                      |
| ✓ 524        | N 100 E 395               | STP 185 | level 2 (10-23)        |           | 1.3 = sterile                            |
| ✓ 525        | N 100 E 385               | STP 184 | <del>N 100 E 385</del> |           | S1 & S2<br>L2 & L3                       |
| ✓ 526        | N 90 E 395                | STP 186 | level 2 (10-20)        |           | S1                                       |
| ✓ 527        | N 90 E 395                | STP 186 | level 1 (0-10)         |           | S1<br>* level 3 missing in field 12-5-89 |
| 528          | N 90 E 385                | STP 187 |                        |           |                                          |
| ✓ 529        | N 80 E 395                | STP 188 |                        |           | S1                                       |
| ✓ 530        | N 90 E 375                | STP 189 |                        |           | S1 & S15                                 |
| ✓ 531        | N 80 E 385                | STP 190 |                        |           | S1 & S15                                 |
| ✓ 532        | N 70 E 375 <del>385</del> | STP 191 |                        |           |                                          |
| ✓ 533        | N 80 E 375                | STP 192 |                        |           | S1                                       |
| ✓ 534        | N 110 E 385               | STP 193 |                        |           | S15<br>L2-L5                             |
| ✓ 535        | N 70 E 376                | STP 194 |                        |           | S1                                       |
| ✓ 536        | N 80 E 365                | STP 195 |                        |           | S1                                       |
| ✓ 537        | N 100 E 365               | STP 197 |                        |           | STP 196 = sterile S1                     |
| ✓ 538        | N 110 E 365               | STP 198 |                        |           | S1                                       |
| ✓ 539        | N 80 E 355                | STP 199 |                        |           | S1                                       |
| ✓ 540        | N 110 E 375               | STP 200 |                        |           | S1 & S15                                 |
| ✓ 541        | N 70 E 355                | STP 201 |                        |           | S1                                       |
| ✓ 542        | ?                         | TU 14   | L. 9 (80-90)           |           | S9                                       |

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| SPECIMEN NO. | DESCRIPTION | NO.     | LOCATION        | PHOTO NO.    | REMARKS                                     |
|--------------|-------------|---------|-----------------|--------------|---------------------------------------------|
| ✓ 543        |             | TU 14   | L. 10 (90-100)  | BAM 12/20/89 | SI 10                                       |
| ✓ 544        |             | TU 14   | L. 11 (100-110) |              | coin SI 12                                  |
| ✓ 545        |             | TU 14   | L. 8 (70-80)    |              | SI 9                                        |
| ✓ 546        |             | TU 16   | L. 1 (0-10)     |              | SI                                          |
| ✓ 547        |             | TU 16   | L. 2 (10-20)    |              | SI                                          |
| ✓ 548        |             | TU 16   | L. 2 (10-20)    |              | FLOTATION SAMPLE                            |
| ✓ 549        |             | TU 16   | L. 3 (20-30)    |              | SI                                          |
| ✓ 550        | N 130 E 405 | STP 202 |                 |              | SI                                          |
| ✓ 551        | N 140 E 405 | STP 203 |                 |              | NO ARTIFACTS STP # 204-207 <sup>SI 26</sup> |
| ✓ 552        | N 130 E 385 | STP 208 |                 |              | NO ARTIFACTS STP # 209                      |
| ✓ 553        | N 140 E 355 | STP 210 |                 |              | NO ARTIFACTS STP # 211                      |
| ✓ 554        | N 130 E 365 | STP 212 |                 |              | NO ARTIFACTS STP # 213 <sup>SI, L2</sup>    |
| ✓ 555        | N 120 E 365 | STP 214 |                 |              | SI                                          |
| ✓ 556        | N 130 E 345 | STP 215 |                 |              | SI                                          |
| ✓ 557        | N 130 E 355 | STP 216 |                 |              | SI                                          |
| ✓ 558        | N 120 E 345 | STP 217 |                 |              | SI                                          |
| ✓ 559        | N 120 E 355 | STP 218 |                 |              | SI                                          |
| ✓ 560        | N 100 E 355 | STP 219 |                 |              | SI                                          |
| ✓ 561        | N 120 E 373 | STP 220 |                 |              | SI                                          |
| ✓ 562        | N 100 E 345 | STP 221 |                 |              | SI & SI 2                                   |
| ✓ 563        | N 80 E 345  | STP 222 |                 |              | SI                                          |
| ✓ 564        | N 90 E 355  | STP 223 |                 |              | SI & SI 5                                   |
| ✓ 565        | N 100 E 335 | STP 224 |                 |              | SI                                          |
| ✓ 566        | N 90 E 345  | STP 225 |                 |              | SI                                          |
| ✓ 567        | N 90 E 405  | STP 226 |                 | ✓            | NO ARTIFACTS STP # 227 <sup>SI 26</sup>     |

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|------------------|--------------|------------------|-------------------------|-------------|----------------------------------------------|
| ✓ 568            | N 90 E 415   | STP 228          |                         | BAM 12/2/89 | S25                                          |
| ✓ 569            | N 110 E 415  | STP 229          |                         |             | S1-S14<br>NO ARTIFACTS STP #230              |
| ✓ 570            | <del>8</del> | TU 16            | <del>L4</del> (38-40)   |             | BAM 1/1/90 S7                                |
| ✓ 571            |              | TU 16            | L5 (30-38)              |             | S7                                           |
| ✓ 572            |              | TU 16            | L6 (38-50)              |             | S7                                           |
| ✓ 573            |              | TU 16            | L7 (50-54)              |             | L7 = sterile<br>FLOAT SAMPLE                 |
| ✓ 574            |              | TU 16            | L8 (54-58)              |             | FLOAT SAMPLE                                 |
| ✓ 575            |              | TU 16            | L8 (54-58)              |             | <del>FLOAT SAMPLE</del> S7                   |
| ✓ 576            |              | TU 16            | L9 (58-60)              |             | L9 = sterile<br>FLOAT SAMPLE                 |
| ✓ 577            |              | TU 16            | L10 (60-65)             |             | S7                                           |
| <del>✓ 578</del> |              | <del>TU 16</del> | <del>L10 (60-65)</del>  |             | <del>only 10 pieces<br/>BAM 1/3/90 242</del> |
| ✓ 579            |              | TU 16            | L10 (60-65)             |             | FLOAT SAMPLE                                 |
| ✓ 580            |              | TU 16            | L11 (65-71)             |             | FLOAT SAMPLE                                 |
| ✓ 581            |              | TU 16            | L11 (65-71)             |             | <del>FLOAT SAMPLE</del> S7                   |
| ✓ 582            |              | TU 16            | L12 (71-73)             |             | S9                                           |
| ✓ 583            |              | TU 16            | L12 (71-73)             |             | FLOAT SAMPLE                                 |
| ✓ 584            | N 215 E 495  | TU 18            | L1 (0-10)               |             | S1                                           |
| ✓ 585            | N 215 E 495  | TU 18            | L1 (0-10)               |             | FLOAT SAMPLE                                 |
| ✓ 586            | N 215 E 495  | TU 18            | L2 (10-20)              |             | S1                                           |
| ✓ 587            | N 214 E 495  | TU 19            | L1 (0-10) S1            |             | <del>FLOAT SAMPLE</del>                      |
| ✓ 588            | N 214 E 495  | TU 19            | L1 (0-10) S1            |             | FLOAT SAMPLE                                 |
| ✓ 589            | N 214 E 495  | TU 19            | L2 (10-20) S1           |             |                                              |
| ✓ 590            | N 208 E 495  | TU 20            | L1 (0-10)               |             | S1                                           |
| ✓ 591            | N 208 E 495  | TU 20            | L1 (0-10)               |             | FLOT. SAMPLE                                 |
| ✓ 592            | N 249 E 455  | TU 17            | <del>S7</del> L1 (0-10) |             |                                              |

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| SPECIMEN NO.   | DESCRIPTION      | NO.   | LOCATION            | NO.          | REMARKS                                       |
|----------------|------------------|-------|---------------------|--------------|-----------------------------------------------|
| 593            | N 249 E 455      | TU 17 | L1 S1 (0-10)        | BAM 12/22/89 | FLOT. SAMPLE                                  |
| ✓ 594          | N 249 E 455      | TU 17 | L2 S21 (10-20)      |              | FS #616 added to this 3 bags FS 594 as 2 of 2 |
| 595            | N 249 E 455      | TU 17 | L2 S1 (10-20)       |              | FLOT. SAMPLE                                  |
| ✓ 596          | N 249 E 455      | TU 17 | L3 S21 (20-25)      |              | FS #617 added to this 2 bags FS 596 as 2 of 2 |
| 597            | N 249 E 455      | TU 17 | L3 S1 (20-25)       |              | FLOT. SAMPLE                                  |
| ✓ 598          | N 189.6 E 464.95 | TU 7  | L1 S1 (0-10)        |              | F-7                                           |
| ✓ 599          | N 189.6 E 464.95 | TU 7  | L2 S2 (10-20)       |              | F-7                                           |
| 600            | N 189.6 E 464.95 | TU 7  | L2 S2 (10-20)       |              | FLOT. F7 SAMPLE                               |
| ✓ 601          | N 189.6 E 464.95 | TU 7  | L3 S2 (20-30)       |              | F7                                            |
| ✓ 602          | N 189.6 E 464.95 | TU 7  | L4 S2 (30-40)       |              | F-7                                           |
| ✓ 603          | N 189.6 E 464.95 | TU 7  | L5 S2 (40-50)       |              | F7                                            |
| ✓ 604          | N 189.6 E 464.95 | TU 7  | L6 (50-60)          |              | F7 S2-S13 interphase                          |
| 605            | N 189.6 E 464.95 | TU 7  | L6 (50-60)          |              | FLOT. F7 SAMPLE                               |
| ✓ 606          | N 189.6 E 464.95 | TU 7  | L7 NORTHERN HALF    |              | F7 S13                                        |
| ✓ 607          | N 189.6 E 464.95 | TU 7  | L7 S2 SOUTHERN HALF |              | F7                                            |
| 608            | N 189.6 E 464.95 | TU 7  | L8 S2 SOUTHERN HALF |              | 2 F7 BAGS                                     |
| ✓ 609          |                  | TU 16 | L13 (73-86 cm)      |              | S9                                            |
| 610            |                  | TU 16 | L14 (86-90 cm)      |              | Flot sample                                   |
| ✓ 611          |                  | TU 16 | L14 (86-90)         |              | 2 BAGS S9                                     |
| 612            |                  | TU 16 | L15 (90-?)          |              | Flot sample                                   |
| ✓ 613          |                  | TU 16 | L15 (90-?)          |              |                                               |
| 614            | N 249 E 455      | TU 17 | L4 S1 (25-35)       |              | Flot sample                                   |
| ✓ 615          | N 249 E 455      | TU 17 | L4 S21 (25-35)      |              |                                               |
| <del>616</del> | N 249 E 455      | TU 17 | L2 (10-20)          |              | chgd to FS 594 2 of 2                         |
| <del>617</del> | N 249 E 455      | TU 17 | L3 (20-25)          |              | chgd to FS 596 2 of 2                         |

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UNIT 12-12-89

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| SPECIMEN NO.     | DESCRIPTION     | NO.             | LOCATION                                | NO.           | REMARKS          |
|------------------|-----------------|-----------------|-----------------------------------------|---------------|------------------|
| ✓ 618            | N249 E455       | TU17            | level 5 (35-40cm)                       | BA1A 12/23/89 | Rodent Disturbed |
| ✓ 619            | N189.6 E464.95  | TU7             | L. 8 (70-80)                            |               | S13              |
| ✓ 620            | N189.6 E464.95  | TU7             | L. 9 (80-90)                            |               | S2-S13 into/bare |
| 621              | N189.6 E464.95  | TU7             | L. 9 (80-90)                            |               | FLOAT SAMPLE     |
| ✓ 622            |                 | TU16            | 60cm Below Surface                      |               | mortar sample    |
| ✓ 623            |                 | TU16            | Maybe from 80cm(?)                      |               | WALL SCRAPING    |
| ✓ 624            |                 | TU16            | 110cm BGS                               |               | MORTAR SAMPLE    |
| ✓ <del>625</del> | <del>VOID</del> | <del>TU16</del> | <del>us (90-97) to 613</del>            |               |                  |
| ✓ 626            |                 | TU16            | L. 16 (97-104)                          |               | S11              |
| ✓ 627            |                 | TU16            | L. 17 (104-120)                         |               | S12              |
| 628              | N215 E495       | TU18            | L. 1 (0-10)                             |               | F13              |
| 629              | N215 E495       | TU18            | L. 1 (0-10)                             |               | F13 FLOAT SAMPLE |
| 630              | N215 E495       | TU18            | L. 1 (0-10) <del>S1</del>               | F21           | FLOAT SAMPLE     |
| ✓ 631            | N215 E495       | TU18            | L. 1 (0-10) <del>S1</del>               | F21           | 4                |
| ✓ 632            | N215 E495       | TU18            | L. 2 (10-20)                            |               | F13 L2           |
| 633              | N215 E495       | TU18            | L. 2 (10-20)                            |               | F13 FLOAT SAMPLE |
| ✓ 634            | N215 E495       | TU18            | L. 2 (10-20) <del>S1</del>              | F21           | L2               |
| 635              | N215 E495       | TU18            | L. 2 (10-20) <del>S1</del>              | F21           | FLOAT SAMPLE     |
| ✓ 636            | N214 E495       | TU19            | L. 1 (0-10) <del>S1</del>               |               | S5 L3            |
| 637              | N214 E495       | TU19            | L. 1 (0-10) <del>S1</del>               |               | S5 FLOAT SAMPLE  |
| 638              | N208 E494       | TU20            | L. 1 (0-10) S2                          |               | L3               |
| ✓ 639            | N208 E494       | TU20            | L. 1 (0-10) in S2 0-10                  |               | F26 L1           |
| ✓ 640            | N208 E494       | TU20            | Interface between S1 (0-10) & S2 (0-10) |               | note and         |
| 641              | N208 E494       | TU20            | L. 2 (10-20) in S2 (10-20)              |               | F26 FLOAT SAMPLE |
| ✓ 642            | N208 E494       | TU20            | L. 2 (10-20) in S2 (10-20)              |               | F26 L2           |

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UNIT 12-13-89

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| SPECIMEN NO.   | DESCRIPTION         | NO.             | LOCATION                                 | NO.           | REMARKS                   |
|----------------|---------------------|-----------------|------------------------------------------|---------------|---------------------------|
| <del>643</del> | <del>N208E494</del> | <del>TU20</del> | <del>L2 (10-20) S2</del>                 | <del>BA</del> | <del>SI</del>             |
| ✓ 644          | N208E494            | TU20            | L2 (10-20) S1                            |               | L2                        |
| ✓ 645          | N209E494            | TU21            | L1 (0-10) S1                             |               | L1                        |
| 646            | N209E494            | TU21            | Interface between S1 (0-10) & S2 (0-10)  |               | FLOAT SAMPLE              |
| ✓ 647          | N209E494            | TU21            | Interface between S1 (0-10) & S2 (0-10)  |               | L2                        |
| ✓ 648          | N206E483            | TU22            | L1 (0-8)                                 |               | F8 S1                     |
| ✓ 649          | N206E483            | TU22            | L2 (8-18)                                |               | F8 S2                     |
| ✓ 650          | N206E483            | TU22            | L3 (18-28)                               |               | F8 S2                     |
| ✓ 651          | N206E483            | TU22            | L4 (28-38)                               |               | F8 S2                     |
| 652            | <del>48</del>       | TU16            | L1-17 profile                            |               | SOIL SAMPLES FROM S. WALL |
| ✓ 653          | N215E495            | TU18            | L4 (20-30)                               |               | F13 L3                    |
| 654            | N215E495            | TU18            | L4 (20-30)                               |               | F13 FLOAT                 |
| 655            | N215E495            | TU18            | L5 (20-30) <del>48</del>                 |               | F29 FLOAT                 |
| 656            | N215E495            | TU18            | ( <sup>10-20</sup> <del>20-30</del> ) S5 |               | FLOAT SAMPLE              |
| 657            | N214E495            | TU19            | (10-20) S5                               |               | FLOAT SAMPLE              |
| ✓ 658          | N214E495            | TU19            | (20-30) S5                               |               | L5                        |
| 659            | N214E495            | TU19            | (20-30) S5                               |               | FLOAT SAMPLE              |
| 660            | N206E483            | TU22            | L5 (38-48)                               |               | in F8 S2                  |
| ✓ 661          | N206E483            | TU22            | L6 (48-58)                               |               | F8 S2                     |
| 662            | N206E483            | TU22            | L6 (48-58)                               |               | FLOAT SAMPLE              |
| ✓ 663          | N207E483            | TU24            | L1 (0-7) S1                              |               | (in F8)                   |
| ✓ 664          | N207E483            | TU24            | L2 (7-17)                                |               | 2 bags (in F8) S2         |
| 665            | N207E483            | TU24            | L2 (7-17)                                |               | FLOAT SAMPLE              |
| ✓ 666          | N207E483            | TU24            | L3 (17-27)                               |               | F8 S2                     |
| 667            | N207E483            | TU24            | L3 (17-27)                               | ✓             | F8 FLOAT SAMPLE           |

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| SPECIMEN NO. | DESCRIPTION | NO.  | LOCATION                 | PHOTO NO.   | REMARKS                |
|--------------|-------------|------|--------------------------|-------------|------------------------|
| ✓ 668        | N194E576    | TU25 | L1(0-10)                 | 2AM 12/2/89 | S1                     |
| ✓ 669        | N214E495    | TU19 | (10-20) S5               |             | L4                     |
| ✓ 670        | N208E494    | TU21 | S2(0-10)                 |             | L3                     |
| ✓ 671        | N209E494    | TU21 | S2(0-10)                 |             | P5/P6 on 10cm floor L3 |
| ✓ 672        | N209E494    | TU21 | S2(10-20)                |             | L4                     |
| ✓ 673        | N209E494    | TU21 | S2(20-30)                |             | F5/P6 L5               |
| ✓ 674        | N209E494    | TU21 | S2(30-40)                |             | W. of wall L6          |
| ✓ 675        | N209E494    | TU21 | S2(30-40)                |             | P6 E of wall L6        |
| ✓ 676        | N209E494    | TU21 | S2(40-50)                |             | L7                     |
| ✓ 677        | N209E494    | TU21 | S2(40-50)                |             | F5/P6 FLOAT SAMPLE     |
| ✓ 678        | N210E494    | TU23 | S1(0-10) S2(0-10)        |             | Interface L2           |
| ✓ 679        | N210E494    | TU23 | S1(0-10)                 |             | Southern 1/2 L1        |
| ✓ 680        | N210E494    | TU23 | S2(0-10)                 |             | Southern 1/2 L3        |
| ✓ 681        | N210E494    | TU23 | S2(0-10)                 |             | Southern 1/2 float     |
| ✓ 682        | N207E483    | TU24 | L.4 <sup>3</sup> (27-37) |             | F8 S2                  |
| ✓ 683        | N207E483    | TU24 | L.4(27-37)               |             | F8 S2                  |
| ✓ 684        | N207E483    | TU24 | L.4(27-37)               |             | F8 FLOAT SAMPLE        |
| ✓ 685        | N207E483    | TU24 | L.6(47-57)               |             | F8 S2                  |
| ✓ 686        | N207E483    | TU24 | L.6(47-57)               |             | F8 FLOAT SAMPLE        |
| ✓ 687        | N194E576    | TU25 | (10-20) S1               |             | F17 L2                 |
| ✓ 688        | N194E576    | TU25 | (10-20) S1               |             | F17 FLOAT              |
| ✓ 689        | N194E576    | TU25 | (20-30) S1               |             | F17 L3                 |
| ✓ 690        | N194E576    | TU25 | (20-30) S1               |             | F17 FLOAT              |
| ✓ 691        | N194E577    | TU26 | S1(0-10)                 |             | F17 L1                 |
| ✓ 692        | N194E577    | TU26 | S1(0-10)                 |             | F17 FLOAT              |

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UNIT 12-14-89

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SPECIMEN  
NO.

DESCRIPTION

NO.

LOCATION

NO.

REMARKS

|                |                                                     |                     |                           |              |                           |
|----------------|-----------------------------------------------------|---------------------|---------------------------|--------------|---------------------------|
| 693            | N194E577                                            | TU26                | S1 (10-20)                | BAM 12/28/89 | F17 L2                    |
| 694            | N194E577                                            | TU26                | S1 (10-20)                |              | F17 FLOAT                 |
| 695            | N <sup>194</sup> <del>188</del> E577 <sup>BAM</sup> | TU26                | L3 (20-30)                |              | 1 of 2 bags S2            |
| <del>696</del> | <del>N170E577</del>                                 | <del>TU26</del>     | <del>L3 (20-30)</del>     |              | <del>2 of 2 bags</del> S2 |
| 697            | N <sup>194</sup> <del>188</del> E577 <sup>BAM</sup> | TU26                | L3 (20-30)                |              | FLOAT SAMPLE              |
| 698            | Horsehair Mortar from Mr. Peter's Log Cabin         |                     |                           |              |                           |
| 699            | N194 E576                                           | TU25                | L4 (30-40)                |              | S5                        |
| 700            | N194 E576                                           | TU25                | L4 (30-40)                |              | FLOAT. SAMPLE             |
| 701            | N <sup>194</sup> 194 E576                           | TU25                | L5 (40-50)                |              | 2 BAGGIES S5              |
| 702            | N194 E576                                           | TU25                | L6 (50-60)                |              | FLOAT. SAMPLE             |
| 703            | N194 E576                                           | TU25                | L6 (50-60)                |              | S5                        |
| 704            | N194 E577                                           | TU26                | L4 (30-40)                |              | S2                        |
| 705            | N194 E577                                           | TU26                | L4 (30-40)                |              | FLOAT. SAMPLE             |
| 706            | N194 E577                                           | TU26                | L5 (40-50)                |              | FLOAT. SAMPLE             |
| 707            | N188 E500                                           | TU27                | L1 S1 (0-10)              |              |                           |
| 708            | N188 E500                                           | TU27                | L1 S1 (0-10)              |              | FLOT. SAMPLE              |
| 709            | N188 E500                                           | <del>TU27</del> F31 | F31 (0-10)                |              | in F25 2 BAGGIES L1       |
| 710            | N188 E500                                           | <del>TU27</del> F31 | F31 (0-10)                |              | in F25 FLOT. SAMPLE       |
| 711            | N188 E500                                           | <del>TU27</del> F31 | L2 F31 (0-20)             |              |                           |
| 712            | N188 E500                                           | <del>TU27</del> F31 | L2 F31 (10-20)            | BAM 11/1/90  | FLOT. SAMPLE              |
| 713            | N194 E576                                           | TU25                | L5 (40-50)                |              | FLOT. SAMPLE              |
| 714            | N188 E500                                           | TU27                | L1 F31 (0-10)             | BAM 11/1/90  | FLOT SAMPLE               |
| * 715          | N188 E500                                           | TU27                | <del>L2 F31</del> (10-20) |              | FLOT. SAMPLE              |
| 716            | N188 E500                                           | TU27                | <del>L4</del> S2 (0-10)   |              | L2                        |
| 717            | N188 E500                                           | TU27                | L4 S2 (0-10)              | ✓            | FLOT SAMPLE               |

\* #715 - there is no F31 (10-20) excavated in TU27. do not know what this was meant to be; All floats from this unit are accounted for so this one may be discarded at a later date.  
BAM 1/5/90

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UNIT 12-18-89

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| SPECIMEN NO. | DESCRIPTION                            | NO.  | LOCATION                 | PHOTO NO.                  | REMARKS                                      |
|--------------|----------------------------------------|------|--------------------------|----------------------------|----------------------------------------------|
| ✓ 718        | N188 E 500                             | TU27 | <del>45</del> F32 (0-10) | BAM 12/28/89               | L1                                           |
| ✓ 719        | N188 E 500                             | TU27 | <del>45</del> S2 (10-20) |                            | L3                                           |
| 720          | N188 E 500                             | TU27 | L5 S2 (10-20)            |                            | FLOT. SAMPLE                                 |
| ✓ 721        | N168 E 522                             | TU28 | L1 (0-10)                |                            | F11                                          |
| ✓ 722        | N168 E 522                             | TU28 | L2 (10-20)               |                            | F11 S1 L2                                    |
| 723          | N168 E 522                             | TU28 | L2 (10-20)               |                            | F11 FLOT. SAMPLE                             |
| ✓ 724        | N168 E 522                             | TU28 | L3 (20-30)               |                            | F11                                          |
| ✓ 725        | N168 E 522                             | TU28 | L4 (30-40)               |                            | F11                                          |
| 726          | N168 E 522                             | TU28 | L4 (30-40)               |                            | F11 FLOT. SAMPLE                             |
| ✓ 727        | N168 E 522                             | TU28 | <del>L6</del> (50-60)    | F11 3/11/89 52             |                                              |
| ✓ 728        | N168 E 522                             | TU28 | L5 (40-50)               | F11 <del>12/28/89</del> 52 |                                              |
| 729          | N168 E 522                             | TU28 | L5 (40-50)               |                            | F11 FLOT. SAMPLE                             |
| 730          | N168 E 522                             | TU28 | L6 (50-60)               | <del>45</del> F11          | FLOT. SAMPLE                                 |
| ✓ 731        | N97 E 455                              | TU29 | L1 (0-10)                |                            | S1                                           |
| 732          | N97 E 455                              | TU29 | L1 (0-10)                |                            | FLOT. SAMPLE                                 |
| ✓ 733        | N97 E 455                              | TU29 | L2 (10-20)               |                            | S1                                           |
| 734          | N97 E 455                              | TU29 | L2 (10-20)               |                            | FLOT. SAMPLE                                 |
| ✓ 735        | N97 E 455                              | TU29 | L3 (20-30)               |                            | S1                                           |
| ✓ 736        | N97 E 455                              | TU29 | L4 (30-40)               |                            | S1                                           |
| 737          | N97 E 455                              | TU29 | L4 (30-40)               |                            | FLOT. SAMPLE                                 |
| 738          | N97 E 455                              | TU29 | L3 (20-30)               |                            | FLOT. SAMPLE                                 |
| 739          | N188 E 500                             | TU27 | L6 S2 (20-30)            |                            | FLOT. SAMPLE                                 |
| ✓ 740        | N184 E 522                             |      | surface                  | ✓                          | Field date 11/11/89 F11<br>Lab date 12/28/89 |
| ✓ 741        | N185 E 465                             | 101  | L8 (70-80)               | BAM 1/3/90                 | Chd from duplicate F5326 S19                 |
| 749          | surface find - NW quadrant inside mill |      |                          | BAM 1/22/90                | (F1)                                         |